# ARIZONA CORPORATION COMMISSION UTILITIES DIVISION

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AZ CORPORATION COMMISSION DIRECTOR OF UTILITIES



W-01303A Arizona American Water Company – Water 19820 N. 7th Street, Suite 201 Phoenix,. AZ 85024

# **ANNUAL REPORT**

FOR YEAR ENDING	
 12 31 2005	
FOR COMMISSION USE	
 FOR COMMISSION USE Ann05	

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### **COMPANY INFORMATION**

Company Name (Business Name	Arizona-American Water Company (Water)	
Mailing Address 19820 N 7tl	n St., Suite 201	
(Street)		
Phoenix	AZ	85024
(City)	(State)	(Zip)
(623) 445-2400	(623) 445-2451	N/A
Telephone No. (Include Area Code)	Fax No. (Include Area Code)	Pager/Cell No. (Include Area Code)
Email Address		
Local Office Mailing Address	19820 N 7th St., Suite 201	
	(Street)	
Phoenix	AZ	85024
(City)	(State)	(Zip)
(623) 445-2400	(623) 445-2451	N/A
Local Office Telephone No. (Include Area 0	Code) Fax No. (Include Area Code)	Pager/Cell No. (Include Area Code)
Email Address		

### **MANAGEMENT INFORMATION**

Management Contact:	Joseph D. Harris	Planning & Reporting Manager			
	(Name)	(Title)			
19820 N 7th	St., Suite 201	Phoenix		AZ	8502
(Street)		(City)	(State)	(Zip)	
(623) 445-2430		(623) 445-2451		N/A	
Telephone No. (Include A	rea Code)	Fax No. (Include Area Code)	Pager/Cell No. (Inc	lude Area Code)	
Email Address					
On Site Manager:	Joseph D. Harris	Planning & Reporting Manager			
	(Name)	(Title)			
19820 N 7th	St., Suite 201	Phoenix		AZ	8502
(Street)		(City)	(State)	(Zip)	
(623) 445-2430	<u>,                                    </u>	(623) 445-2451		N/A	
Telephone No. (Include Area Code)		Fax No. (Include Area Code)	Pager/Cell No. (Inc	lude Area Code)	
Telephone No. (Include A	rea Code)	Fax No. (Include Area Code)	Pager/Cell No. (Inc	lude Area Code)	

Statutory Agent:	Corporate Service Company				
	(Na	ne)			
East Osborn Road	Phoer		AZ		85014
(Street)	(City	')	(State)	(Zip)	
(800) 927-9800		N/A			N/A
Telephone No.	(Include Area Code)	Fax No. (Inclu	de Area Code	Pager/Cell No. (Includ	le Area Code)
Attorney:	Patricia a. Lyman				
		(Name)			
303 H Street, Suite 250			CA		91910
(Street)	(City	)	(State)	(Zip)	
(619) 409-7723	(1)	N/A	d- A O-d-	N/A	to Area Code)
Telephone No.	(Include Area Code)	Fax No. (Inclu	de Area Code	Pager/Cell No. (Includ	de Area Code)
	OW	NERSHIP II	NFORMATI	ON	
	<u></u>				
Check the following bo	ox that applies to your company:				
		Corporation (	C) (Other than Ass	enciation/Co-on)	
	Sole Proprietor (S)				
Partners	ship (P)		Corporation (Z)		
Bankrup	tcy (B)	Association/C	o Op (A)		
Receive	rship R	Limited Liabili	ty Company		
Other (D	Pescribe)				
	CO	<u>UNTIES SEI</u>	RVED		
Check the box below for	or the county/ies in which you ar	e certificated to pro	vide service:		
	_		r		
APACHE		ISE	COCONI	NO	
GILA	☐ GRAH	AM	GREENL	EE	
☐ LA PAZ	X MARI	OPA	X MOHAVE	Ē	
☐ NAVAJO	D PIMA		☐ PINAL		
X SANTA	CRUZ YAVA	PAI	YUMA		
STATEV	VIDE				

\* .

### **UTILITY PLANT IN SERVICE**

Acct. No.	DESCRIPTION	Original Cost (OC)	Accumulated Depreciation (AD)	O.C.L.D. (OC less AD)
301	Organization	81,850		81,850
302	Franchises	5,122,688		5,122,688
303	Land and Land Rights	6,451,023	30,304	6,420,719
304	Structures and Improvements	30,308,891	644,417	29,664,474
305	Collecting and Impounding	1,183,490	24,864	1,158,626
306	Lake, River & Other Intake	394,971	9,870	385,101
307	Wells and Springs	17,178,875	339,938	16,838,937
310	Power Production Equipment	1,101,150	48,709	1,052,441
311	Pumping Equipment	53,663,680	2,388,023	51,275,657
320	Water Treatment Equipment	17,829,538	875,252	16,954,286
330	Distribution Reservoirs and Standpipes	16,960,395	268,364	16,692,031
331	Transmission and Distribution Mains	148,130,127	2,285,977	145,844,150
332	Fire Mains	169	3	166
333	Services	28,278,336	798,120	27,480,216
334	Meters and Meter Installations	13,716,420	426,760	13,289,660
335	Hydrants	15,893,591	281,562	15,612,030
336	Backflow Prevention Devices	0		0
339	Other Plant and Misc. Equipment	161,630	11	161,619
340	Office Furniture and Equipment	5,076,095	694,863	4,381,231
341	Transportation Equipment	2,761,001	634,808	2,126,194
342	Stores Equipment	28,158	1,148	27,009
343	Tools, Shop and Garage Equipment	570,572	27,139	543,432
344	Laboratory Equipment	150,579	5,462	145,117
345	Power Operated Equipment	405,670	23,872	381,798
346	Communication Equipment	3,682,796	265,698	3,417,098
347	Miscellaneous Equipment	47,923		47,923
348	Other Tangible Plant	0		0
	TOTALS	369,179,618	10,075,164	359,104,454

### **CALCULATION OF DEPRECIATION EXPENSE FOR CURRENT YEAR**

Acct. No.	DESCRIPTION	Original Cost (1)	Depreciation Percentage (2)	Depreciation Expense (1x2)
301	Organization	81,850	*	
302	Franchises	5,122,688	*	
303	Land and Land Rights	6,451,023	. *	30,304
304	Structures and Improvements	30,308,891	*	644,417
305	Collecting and Impounding	1,183,490	*	24,864
306	Lake, River & Other Intake	394,971	*	9,870
307	Wells and Springs	17,178,875	*	339,938
310	Power Production Equipment	1,101,150	*	48,709
311	Pumping Equipment	53,663,680	*	2,388,023
320	Water Treatment Equipment	17,829,538	*	875,252
330	Distribution Reservoirs and Standpipes	16,960,395	*	268,364
331	Transmission and Distribution Mains	148,130,127	*	2,285,977
332	Fire Mains	169	*	3
333	Services	28,278,336	*	798,120
334	Meters and Meter Installations	13,716,420	*	426,760
335	Hydrants	15,893,591	*	281,562
336	Backflow Prevention Devices	0	*	
339	Other Plant and Misc. Equipment	161,630	*	11
340	Office Furniture and Equipment	5,076,095	*	694,863
341	Transportation Equipment	2,761,001	*	634,808
342	Stores Equipment	28,158	*	1,148
343	Tools, Shop and Garage Equipment	570,572	*	27,139
344	Laboratory Equipment	150,579	*	5,462
345	Power Operated Equipment	405,670	*	23,872
346	Communication Equipment	3,682,796	*	265,698
347	Miscellaneous Equipment	47,923	*	
348	Other Tangible Plant	0	*	
	Sewer Property	0	*	
	TOTALS	369,179,618	0	10,075,164

<sup>\*</sup> See Attached for depreciation rates

#### Depreciation Rates By Account For Current Year

302 Franch 303 Land a 304.1 Structt 304.3 Structt 304.4 Structt 304.5 Structt 304.5 Structt 304.6 Structt 304.6 Structt 304.7 Structt 304.8 Structt 304.7 Structt 305.6 Collect 306 Lake, I 307 Wells a 305 Collect 306 Lake, I 307 Wells a 310 Power 311 Pumpi 311.2 Transf 331.1 Meters 334.1 Transf 334.1 Meters 334.1 Meters 335 Direct 340.1 Office 340.1 Office 340.1 Transf 341.1 Transf 341.1 Transf 341.1 Transf 341.1 Transf 341.1 Transf 341.1 Transf	anization nohises d and Land Rights ictures and Improvements Source Supply ictures and Improvements Pumping ictures and Improvements WT ictures and Improvements TD ictures and Improvements AG ictures and Improvements AG ictures and Improvements AG ictures and Improvements Store shop,gar ictures and Improvements Store shop,gar ictures and Improvements Source Misc ictures and Improvements Source Source ictures and Improvements Source Source ictures and Improvements Source Source ictures and Improvements AG ictures and Improvements ictures and Improv	14.590% 3.990% 2.000% 1.500% 4.630% 4.630% 4.630% 4.630% 4.630% 4.630%	2.50% 1.67% 1.67% 1.67% 2.03%	2.50% 1.67% 1.67% 2.00% - - 4.63%	2.50% 1.67% 1.67% 1.67%	2.83% 2.39% 2.50% 1.81%	2.79%	2.50% 1.67% 1.67% 1.67%	1.67% - 1.67% - 1.67%	2.40% 1.94%
303 Land a 304.1 Structt 304.3 Structt 304.3 Structt 304.4 Structt 304.5 Structt 304.5 Structt 304.6 Structt 304.6 Structt 304.7 Structt 304.8 Structt 305 Collect 307 Wells : 307 Wells : 307 Wells : 308 Destrib 310 Power 311 Pumpi 311.2 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.1 Transr 331.3 Transr 331.4 Transr 332 Fire M 333 Servict 334 Meters 334.1 Transr 334.2 Meter I 335 Destrib 340 Office 340.1 Office 340.3 Comp 340.4 Comp 340.5 Other I 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr	d and Land Rights curres and Improvements Source Supply curres and Improvements Pumping curres and Improvements WT curres and Improvements TD curres and Improvements AG curres and Improvements AG curres and Improvements AG curres and Improvements Source Misc curres and Improvements currents cu	14.590% 3.990% 2.000% 1.500% 4.630% 4.630% 4.630% 4.630% 	1.67% 1.67% 1.67% - - 2.03%	2.50% 1.67% 1.67% 2.00% - - 4.63% - 1.67%	2.50% 1.67% 1.67% 1.67% 	2.83% 2.39% 2.50% 1.81%	2.79% - - -	1.67% 1.67% 1.67%	1.67%	2.40% 1.94%
304.1 Struct. 304.2 Struct. 304.3 Struct. 304.3 Struct. 304.5 Struct. 304.5 Struct. 304.5 Struct. 304.6 Struct. 304.6 Struct. 304.7 Struct. 304.8 Struct. 305 Colleci 307 Weils . 310 Power 311 Pumpi 311.2 Struct. 311.3 Pumpi 311.2 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.1 Transr 331.4 Transr 331.4 Meters 333 Service 334 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Office 340.1 Office 340.1 Office 340.1 Office 340.1 Transr 341.2 Transr 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr	ctures and Improvements Source Supply ctures and Improvements Pumping ctures and Improvements WT ctures and Improvements WT ctures and Improvements AG ctures and Improvements AG ctures and Improvements AG cap lease ctures and Improvements Store shop,gar ctures and Improvements Store shop,gar ctures and Improvements Source Misc ecting and Impounding a, River & Other Intake is and Springs erer Production Equipment inping Equipment	3.990% 2.000% 1.500% 4.630% 4.630% 4.630% 4.630% 	1.67% 1.67% 1.67% - - 2.03%	1.67% 1.67% 2.00% - - 4.63%	1.67% 1.67% 1.67% - - 1.67%	2.83% 2.39% 2.50% 1.81%	-	1.67% 1.67% 1.67%	1.67%	1.94%
304.2 Structu 304.3 Structu 304.4 Structu 304.5 Structu 304.5 Structu 304.5 Structu 304.6 Structu 304.7 Structu 304.7 Structu 305. Colleci 306 Lake, I 307 Wells : 307 Wells : 308 Power 311 Pumpi 311.2 Pumpi 311.2 Pumpi 311.2 Pumpi 311.2 Pumpi 311.3 Pumpi 311.1 Transr 331.1 Pumpi 331.1 Pu	ctures and Improvements Pumping ctures and Improvements WT ctures and Improvements TD ctures and Improvements TD ctures and Improvements AG ctures and Improvements AG cap lease ctures and Improvements Store shop.gar ctures and Improvements Store shop.gar ctures and Improvements Source Misc ecting and Improvements Source Misc ecting and Impounding a, River & Other Intake its and Springs erer Production Equipment inping Equipment	3.990% 2.000% 1.500% 4.630% 4.630% 4.630% 4.630% 	1.67% 1.67% 1.67% - - 2.03%	1.67% 1.67% 2.00% - - 4.63%	1.67% 1.67% 1.67% - - 1.67%	2.39% 2.50% 1.81%	-	1.67% 1.67% 1.67%	1.67%	1.94%
304.3 Structu 304.4 Structu 304.5 Structu 304.5 Structu 304.5 Structu 304.6 Structu 304.7 Structu 304.8 Structu 304.7 Structu 305. Collecti 306 Lake, I 307 Wells i 310 Power 311 Pumpi 311.2 311.3	ctures and Improvements WT ctures and Improvements TD ctures and Improvements AG ctures and Improvements AG ctures and Improvements AG cap lease ctures and Improvements Store shop,gar ctures and Improvements Source Misc ecting and Improvements Source Misc ecting and Impounding e, River & Other Intake its and Springs wer Production Equipment inping Equipment	2.000% 1.500% 4.630% 4.630% 4.630% 4.630% 	1.67% 1.67% - - 2.03%	1.67% 2.00% - - 4.63% - 1.67%	1.67% 1.67% - - 1.67%	2.50% 1.81% -	-	1.67% 1.67%	-	
304.4 Structt 304.5 Structt 304.5 Structt 304.6 Structt 304.7 Structt 304.8 Structt 305.7 Structt 306.8 Structt 307 Wells: 307 Wells: 310 Power 311 Pumpi 311.2 Structt 331.1 Transr 331.2 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Meters 334.1 Transr 334.2 Meter 335 Dyner 336 Backfid 339 Other 340.0 Office 340.1 Office 340.1 Office 340.1 Transr 341.2 Transr 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr	ctures and improvements TD ctures and improvements AG cap lease ctures and improvements AG cap lease ctures and improvements ctures and improvements Store shop,gar ctures and improvements Source Misc ecting and Impounding a, River & Other Intake is and Springs wer Production Equipment inping Equipment	1.500% 4.630% 4.630% 14.280% 4.630% 	1.67% - - 2.03% -	2.00% - - 4.63% - 1.67%	1.67% - - 1.67%	1.81%	-	1.67%	-	1.92%
304.5 Structu 304.61 Structu 304.61 Structu 304.6 Structu 304.7 Structu 304.8 Structu 305 Collect 306 Lake, I 307 Wells 311 Pumpi 311.2 311 Pumpi 311.2 320 Water 330 Distrib 331 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 331.4 Transr 331.4 Transr 332 Fire Mi 333.1 Meters 334.1 Transr 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Transr 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Transr 334.1 Transr 341.3 Transr 341.3 Transr 341.1 Transr 341.2 Transr 341.1 Transr 341.2 Transr 341.3 Transr	ctures and improvements AG ctures and improvements AG cap lease ctures and improvements ctures and improvements Store shop,gar ctures and improvements Source Misc ecting and impounding e, River & Other Intake is and Springs ere Production Equipment inping Equipment	4.630% 4.630% 14.280% 4.630% 4.630% - - 2.480% 4.420%	2.03%	- 4.63% - 1.67%	1.67%		<del> </del>		<del></del>	1.92%
304.51 Structu 304.6 Structu 304.7 Structu 304.7 Structu 305.7 Structu 305.7 Collectu 306. Lake, I 307.7 Wellis: I 311.2 Structu 311.2 Structu 311.2 Structu 311.3 Structu 311.2 Structu 311.3 Structu 311.1 Pumpi 311.2 Structu 311.3 Transr 331.1 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 331.4 Transr 332 Fire Mi 333 Servicu 334.1 Meters 334	ctures and Improvements AG cap lease citures and Improvements ctures and Improvements Store shop,gar citures and Improvements Source Misc ecting and Impounding a, River & Other Intake is and Springs erer Production Equipment imping Equipment	4.630% 14.280% 4.630% 4.630% - - 2.480% 4.420%	- 2,03% - -	4.63% - 1.67%	1.67%	•	<del>-</del> -	-		
304.6 Structu 304.7 Structu 304.8 Structu 305 Collecti 306 Lake, I 307 Wells I 310 Power 311 Pumpi 311.2 311.3 Structu 311.3 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M 333 Servicu 333 Servicu 334 Meters 334.1 Meters 334.1 Meters 334.2 Meter I 335 Hydrar 336 Backfic 339 Other I 340.1 Office 340.1 Office 340.1 Office 340.1 Transr 341.2 Transr 341.1 Transr 341.1 Transr 341.1 Transr 341.1 Transr	ctures and Improvements ctures and Improvements Store shop,gar ctures and Improvements Source Misc ecting and Impounding e, River & Other Intake its and Springs wer Production Equipment inping Equipment	14.280% 4.630% 4.630% - - 2.480% 4.420%	-	4.63% - 1.67%					<del></del>	<del></del>
304.7 Struct. 304.8 Struct. 305 Collect. 306 Lake, I 307 Wells. 310 Power 311 Pumpi 311.3 320 Water 330 Distrib. 331.1 Transr 331.1 Transr 331.2 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M. 333 Service 334 Meters 334.1 Meters 334.2 Meter 335 Hydrar 334.1 Meters 334.1 Office 340.1 Office 340.1 Office 340.1 Office 340.1 Office 340.3 Comp 340.3 Comp 341.1 Transr 341.2 Transr 341.1 Transr	ctures and improvements Store shop,gar ctures and improvements Source Misc ecting and Impounding a, River & Other Intake is and Springs ere Production Equipment inping Equipment	4.630% 4.630% - - 2.480% 4.420%	-	1.67%		2 020/	2.03%	1.67%		2.89%
304.8 Structu 305 Collect 306 Lake, I 307 Wells 310 Power 311 Pumpi 311.2 311.3 320 Water 330 Distrib 331 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 331.4 Transr 332 Fire M 332 Fire M 333 Service 334.1 Meters 340.2 Comp 340.3 Compt 340.4 Compt 340.5 Other M 341.1 Transr 341.2 Transr 341.2 Transr 341.3 Transr 341.4 Transr 341.5 Transr 341.5 Transr 341.7 Transr 341.7 Transr 341.1 Transr	ctures and Improvements Source Misc ecting and Impounding B. River & Other Intake Bs and Springs ver Production Equipment aping Equipment	4.630% - - 2.480% 4.420%	-	1.67%	1	2.03% 4.63%	2.03%	1.0776	<u> </u>	2.0376
305 Collect 306 Lake, I 307 Wellis; I 310 Power 311 Pumpi 311.2 311.3 31.1 Transr 330 Distrib 331 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 331.4 Transr 332 Fire M 332 Fire M 333 Servic 334 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.2 Meter I 334.3 Transr 336 Backfit 339 Other I 340.0 Office 340.2 Comp 340.3 Compt 340.1 Transr 341.1 Trans 341.2 Transr 341.1 Trans 341.2 Transr 341.1 Trans 341.2 Stores	ecting and Impounding  e. River & Other Intake  is and Springs  rer Production Equipment  nping Equipment	2.480% 4.420%	-		2.50%	4.03 /6	- <u>-</u>		<del></del>	<del></del>
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307 Wells : 310 Power 311.3 Pumpi 311.3 320 Water 330 Distribution 331.1 Transr 331.2 Transr 331.2 Transr 331.2 Transr 331.4 Transr 331.4 Fire M. 333 Service 334.1 Meters 334.2 Meter 335 Hydraf 336 Backing 339 Other 340.1 Office 340.1 Offi	ls and Springs ver Production Equipment nping Equipment	4.420%	2.52%	2.32 /6	<del>                                     </del>	2.54 /6	2.5478	2.50%		<del></del>
310 Power 311 Pumpi 311.2 311.3 320 Water 330 Distrib 331 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 331.4 Transr 332 Fire M. 332 Fire M. 333 Service 334 Meters 334.1 Meters 334.1 Meters 335 Hydrar 336 Backfit 339 Other i 340.3 Office 340.2 Comp 340.3 Compt 340.1 Transr 341.1 Trans 341.2 Transr 341.2 Transr 341.2 Transr 341.4 Trans 341.2 Stores	rer Production Equipment nping Equipment	4.420%		2.52%	2.52%	2.70%	2.54%	2.52%	<u> </u>	3.08%
311 Pumpi 311.2 311.3 311.2 311.3 320 Water 330 Distrib 331 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M 332 Fire M 333 Servic 334 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.2 Meter 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 340.1 Office 340.2 Comp 340.3 Compt 340.1 Transr 341.1 Trans 341.2 341.1 Trans 341.2 Stores	nping Equipment	-	2.0270	2.0270	2.52 /6	2.7078	5.12%	2.02.70	-	- 5.50 %
311.2 311.3 320 Water 330 Distribution 331 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M 333 Service 333 Service 334.1 Meters 334.1 Meters 334.2 Meter I 335 Hydrar 336 Backfic 339 Other I 340.0 Office 340.1 Office 340.1 Office 340.1 Transr 341.2 Transr 341.1 Transr 341.2 Transr 341.2 Transr 341.3 Transr 341.4 Transr 341.5 Stores		4.500%		-			3.12%			
311.3 320 Water 330 Distribution 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M. 333 Service 334 Meters 334.1 Meters 334.1 Meters 334.2 Meter I 335 Hydrar 336 Backfic 339 Other I 340 Office 340.1 Office 340.2 Comp 340.3 Comp 340.4 340.5 Other I 341.1 Transr 341.1 Transr 341.2 Transf 341.1 Transr 341.2 Transf 341.1 Transr 341.2 Transf 341.1 Transr 341.2 Stores			4.42%	4.42%	4.42%	5.12%	3.71%	4.42%	4.42%	4.24%
320 Water 330 Distrib 331 Transr 331.1 Transr 331.2 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M 333 Service 334 Meters 334.1 Meters 334.1 Meters 335 Hydrar 336 Backfit 339 Other I 340.0 Office 340.2 Comp 340.3 Compt 340.1 Transr 341.1 Trans 341.2 Transr 341.2 Transr 341.2 Transr 341.4 Trans 341.2 Stores		4.390%	4.42%	5.00%	4.42%	J. 12. /0	3.1.70	7.74.70	7:7-/	4.42%
330 Distrib 331 Transr 331.1 Transr 331.1 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire Mi 333 Service 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 340.1 Office 340.2 Comp 340.3 Compt 340.1 Compt 340.1 Transr 341.1 Trans 341.2 Transr 341.2 Transr 341.4 Trans 341.5 Stores	er Treatment Equipment	7.060%	4.42%	4.00%	4.00%	12.00%	12.00%	4.00%	4.00%	4.00%
331 Transr 331.1 Transr 331.2 Transr 331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M 333 Service 334 Meters 334.1 Meters 334.1 Meters 334.2 Meter I 335 Hydrar 336 Backfic 339 Other I 340.1 Office 340.1 Office 340.1 Office 340.1 Transr 341.2 Transr 341.1 Trans 341.2 Transr 341.3 Transr 341.3 Transr 341.4 Transr 342 Stores	ribution Reservoirs and Standpipes	3.150%	1.67%	1.67%	1.67%	1.81%	2.33%	1.67%	7.5579	1.62%
331.1 Transr 331.2 Transr 331.3 Transr 331.3 Transr 331.4 Transr 332 Fire M 333 Service 334 Meters 334.1 Meters 334.2 Meter 335 Hydrar 336 Backfic 339 Other 340 Office 340.1 Office 340.2 Comp 340.3 Comp 340.4 340.5 Other 341.1 Trans 341.1 Trans 341.2 Trans 341.1 Trans 341.2 Stores	nsmission and Distribution Mains	3.150%	1.07 70	1.07 %	1.07 %	1.0176	2.0070	1.51.79		-
331.2 Transr 331.3 Transr 331.4 Transr 332 Fire M 333 Service 334 Meters 334.1 Meters 334.1 Meters 334.2 Meter 335 Hydrar 336 Backfic 339 Other i 340.3 Comp 340.1 Office 340.2 Comp 340.3 Comp 340.1 Transr 341.1 Trans 341.2 Transr 341.2 Transr 341.2 Stores	nsmission and Distribution Mains 4" <	4.170%	1.53%	1.53%	1.53%	2.61%	2.10%	1.53%	1.53%	1.97%
331.3 Transm 331.4 Transm 331.4 Transm 332 Fire Min 332 Fire Min 333 Service 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 335 Hydram 336 Backfit 339 Other i 340.1 Office 340.2 Comp 340.3 Compt 340.1 Transm 341.1 Transm 341.2 Transm 341.2 Transm 341.2 Transm 342 Stores	nsmission and Distribution Mains 6" - 8"	2.520%	1.53%	1.53%	1.53%	2.61%	2.10%	1.53%	1.53%	1.97%
331.4 Transr 332 Fire M 333 Service 334.1 Meters 334.1 Meters 334.1 Meters 334.2 Meter 335 Hydrar 336 Backfic 339 Other 340.1 Office 340.2 Comp 340.3 Comp 340.1 Trans 341.1 Trans 341.2 Trans 341.3 Trans 341.3 Trans 341.3 Stores	nsmission and Distribution Mains 10" - 16"	2.340%	1.53%	1.53%	1.53%	2.61%	2.10%	1.53%	1.53%	1.97%
332 Fire M. 333 Service 334 Meters 334.1 Meters 334.2 Meter I 335 Hydrar 336 Backfic 339 Other I 340 Office 340.1 Office 340.3 Comp 340.4 Comp 340.3 Comp 341.1 Trans 341.2 Trans 341.2 Trans 341.1 Trans 341.2 Stores	nsmission and Distribution Mains 10 - 10	2.340%	2.34%	2.34%	2.34%	2.34%	2.34%	2.34%	2.34%	2.34%
333 Service 334.1 Meters 334.1 Meters 334.2 Meter 335 Hydrar 336 Backfic 339 Other I 340.1 Office 340.2 Comp 340.3 Compt 340.5 Other I 341.1 Trans 341.2 Trans 341.3 Trans 341.3 Trans 341.3 Stores		2.34076	2.34 /6	2.54 /0	1.53%	2.0470	2.04.2	2.0470	1.0470	
334 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.1 Meters 334.2 Meter 335 Hydrar 336 Backfid 339 Other I 340.1 Office 340.2 Comp 340.3 Compt 340.4 Compt 340.5 Other I 341.1 Trans 341.2 Trans 341.4 Trans 341.2 Stores		4.720%	2.48%	2.48%	2.48%	5.41%	2.89%	2.48%	2.48%	2.45%
334.1 Meters 334.1 Meters 334.2 Meter   335. Hydrar 336 Backfle 339 Other   340.1 Office 340.2 Comp 340.3 Comps 340.4 Comps 340.5 Other   341.1 Trans 341.2   341.3 Trans 341.4 Trans 342 Stores	ers and Meter Installations	4.120%	2.40/6	2.40%	2.4070	3.4170	2.00 /0		2.40%	
334.11 Meters 334.2 Meter I 335 Hydrar 336 Backfil 339 Other I 340 Office 340.1 Office 340.3 Comp 340.3 Comp 340.4 Jan 340.5 Other I 341.1 Trans 341.2 Trans 341.2 Trans 341.3 Trans 342 Stores	ers and Meter Installations	7.210%	2.51%	2.51%	2.51%	6.53%	3.52%	2.51%	2.51%	2.42%
334.2 Meter   335 Hydrar   336 Backfid   339 Other   1	ers and Meter Installations	7.210%	2.5176	- 2.3170	2.0170	0.0070	- 0.0270	2.0170		
335 Hydrar 336 Backfid 339 Other I 340.1 Office 340.2 Comp 340.3 Compu 340.4 Other I 341.1 Trans 341.1 Trans 341.2 Trans 341.4 Trans 341.4 Trans 341.4 Trans 342 Stores	er Installations	1.510%	2.51%	2.51%	2.51%	6.53%	3.52%	2.51%	2.51%	2.42%
336 Backfld 339 Other I 340 Office 340.2 Comp 340.3 Compt 340.4 Salva 340.5 Other I 341.1 Trans 341.2 Stores 341.4 Trans 341.2 Stores		2.100%	2.00%	2.00%	2.00%	1.99%	1.99%	1.99%	2.00%	1.97%
339 Other I 340 Office 340.1 Office 340.2 Comp 340.3 Compi 340.3 Transp 341.1 Trans 341.2 Transp 341.3 Transp 341.3 Transp 341.3 Transp 341.4 Trans 342 Stores	kflow Prevention Devices	2.10070	2.0070	2.00%	2.0070	- 1.00 /0	1.0070	1,00,70	-	
340 Office 340.1 Office 340.2 Comp 340.3 Compu 340.5 Other ( 341 Transp 341.1 Trans 341.2 Transp 341.3 Transp 341.4 Trans 341.3 Stores	er Plant and Misc. Equipment			-	- 1		-		-	
340.1 Office 340.2 Comp 340.3 Compu 340.4 340.5 Other office 341.1 Trans 341.1 Trans 341.2 341.3 Trans 341.4 Trans 342 Stores	ce Furniture and Equipment			-		-	- 1			
340.2 Comp 340.3 Compu 340.4 340.5 Other 341 Trans 341.1 Trans 341.2 Trans 341.3 Trans 341.4 Trans 342 Stores	ce Furniture and Equipment	4.040%	4.04%	4.59%	4.59%	4.04%	5.93%	4.59%	-	3.28%
340.3 Compu 340.4 340.5 Other of 341 Trans 341.1 Trans 341.2 341.3 Trans 341.4 Trans 342 Stores	np & Periph Equipment	15.890%	4.04%	4.59%	4.59%	4.04%	4.04%	4.59%	-	20.00%
340.4 340.5 Other of 341.1 Transp 341.1 Transp 341.2 341.3 Transp 341.4 Transp 342 Stores	nputer Software	37.710%	-	-	-	-	-	-		
340.5 Other of 341 Transp 341.1 Transp 341.2 341.3 Transp 341.4 Transp 342 Stores		37.710%		-	- 1	-		-	-	
341.1 Trans 341.2 Trans 341.3 Trans 341.4 Trans 342 Stores	er Office Equipment	7.130%	-		-	-		-		
341.1 Trans 341.2 341.3 TransE 341.4 Trans 342 Stores	nsportation Equipment	•	-	-	. 1		-			-
341.2 341.3 TransE 341.4 Trans 342 Stores	ns Equip Lt Duty Trucks	28.050%	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
341.4 Trans 342 Stores		•	25.00%	25.00%	25.00%	-	-	25.00%	-	ļ <u>:</u>
342 Stores	nsEquip Autos	7.800%	-		-	-		25.00%	-	<u> </u>
	ns Equip Other	0.930%		-				25.00%		<u> </u>
343 Tools.				3.91%	3.91%	3.93%	-	-	-	4.00%
	es Equipment	3.610%	4.02%	4.02%	4.02%	11.70%	4.49%	1.53%	-	3.42%
344 Labora	es Equipment Is, Shop and Garage Equipment	3.710%	-	3.71%	3.71%	3.30%		3.71%	-	
345 Power		4.640%	5.20%	5.20%	5.02%	13.90%	2.55%	1.53%	-	4.64%
346 Comm	ls, Shop and Garage Equipment	4.04070	10.30%	10.30%	10.30%			•	-	<u> </u>
	ls, Shop and Garage Equipment oratory Equipment	-				3.66%	8.37%	9.76%		5.03%
346.2 Comm	ls, Shop and Garage Equipment oratory Equipment ver Operated Equipment	9.760%		l <u>.</u>	, I		, , ,	9.76%		
	ls, Shop and Garage Equipment oratory Equipment ver Operated Equipment nmunication Equipment	9.760% 9.760%					·			4.93%
	ls, Shop and Garage Equipment oratory Equipment ner Operated Equipment nmunication Equipment nm Equipment - Non Telephone nm Equipment - Telephone nm Equip other	9.760%	4.93%	4.93%	4.93%	6.19%	6.19%	7.91%	7.91%	
	ls, Shop and Garage Equipment oratory Equipment Her Operated Equipment Immunication Equipment Imm Equipment - Non Telephone Imm Equipment - Telephone Imm Equip other Immunication Equipment	9.760% 9.760%		4.93%	4.93%	6.19%	6.19%		7.91%	4.93%
	ls, Shop and Garage Equipment oratory Equipment rer Operated Equipment nmunication Equipment nm Equipment - Non Telephone nm Equipment - Telephone nm Equipment - Telephone nm Equip other nmunication Equipment cellaneous Equipment	9.760% 9.760% 7.910%	4.93%	4.93%	-	-	6.19%	7.91% - -	-	-
Sewer TOTAL	ls, Shop and Garage Equipment oratory Equipment ere Operated Equipment numurication Equipment num Equipment - Non Telephone num Equipment - Telephone num Equip other numunication Equipment cellaneous Equipment er Tangible Plant	9.760% 9.760%	4.93%	4.93%	- 1		6.19%	7.91%		

### **BALANCE SHEET (water and sewer)**

Acct. No.		BALANCE AT BEGINNING OF YEAR	BALANCE AT END OF YEAR
	ASSETS		
	CURRENT AND ACCRUED ASSETS		
131	Cash	\$6,120,194	\$1,931,818
134	Working Funds	4,071	500
	Temporary Cash Investments	0	0
141	Customer Accounts Receivable	2,502,379	3,838,527
146	Notes/Receivables from Associated Companies	148,284	218,081
151	Plant Material and Supplies	337,424	247,594
162	Prepayments	371,664	248,351
174	Miscellaneous Current and Accrued Assets	88,886,073	93,869,530
	TOTAL CURRENT AND ACCRUED ASSETS	\$98,370,090	\$100,354,402
	FIXED ASSETS		
101	Utility Plant in Service	\$463,803,922	\$521,067,383
103	Property Held for Future Use	138,682	138,682
105	Construction Work in Progress	22,709,998	53,657,402
108	Accumulated Depreciation - Utility Plant	(93,569,772)	(106,107,261)
121	Non-Utility Property	160,579	160,579
122	Accumulated Depreciation - Non Utility	(49,427)	(49,427)
	TOTAL FIXED ASSETS	\$393,193,982	\$468,867,357
-	TOTAL ASSETS	\$491,564,072	\$569,221,759

NOTE: The Assets on this page should be equal to Total Liabilities and Capital on the following page.

COMPANIX		
COMPANY	NAME	Arizona-American Water Company (Water)
		,

### Breakdown of Certain Balance Sheet Accounts Between Water and Sewer

	FIXED ASSETS	Water	Sewer	Total
101	Utility Plant in Service	\$378,549,597	\$142,517,786	\$521,067,383
103	Property Held for Future Use	138,682	0	\$138,682
	Construction Work in Progress	52,342,952	1,314,450	\$53,657,402
108	Accumulated Depreciation - Utility Plant	(71,807,565)	(34,299,696)	(106,107,261)
121	Non-Utility Property	160,579	0	\$160,579
122	Accumulated Depreciation - Non Utility	(49,427)	0	(49,427)
	TOTAL FIXED ASSETS	\$359,334,818	\$109,532,540	\$468,867,358

### **BALANCE SHEET (CONTINUED) (water and sewer)**

Acct.		BALANCE AT	BALANCE AT
No.		BEGINNING OF	END OF
	LIABILITIES	YEAR	YEAR
	CURRENT LIABILITES		
231	Accounts Payable	\$9,156,236	<b>\$13,416,267</b>
232	Notes Payable (Current Portion)	23,803	16,050
234	Notes/Accounts Payable to Associated Companies	1,386,386	31,838,464
235	Customer Deposits	53,134	67,683
236	Accrued Taxes	1,632,830	2,348,023
237	Accrued Interest	1,276,936	1,265,593
241	Miscellaneous Current and Accrued Liabilities	8,431,114	9,917,567
	TOTAL CURRENT LIABILITIES	\$21,960,439	\$58,869,647
	LONG-TERM DEBT (Over 12 Months)	4400	0400 757 005
224	Long-Term Notes and Bonds	\$198,772,252	\$198,757,395
	DEFERRED CREDITS		
251	Unamortized Premium on Debt	0	(
252	Advances in Aid of Construction	131,427,883	160,474,919
255	Accumulated Deferred Investment Tax Credits	71,266	67,546
271	Contributions in Aid of Construction	20,762,038	25,550,41°
272	Less: Amortization of Contributions	(4,288,430)	(5,090,537
281	Accumulated Deferred Income Tax	7,448,269	14,342,637
	TOTAL DEFERRED CREDITS	\$155,421,026	\$195,344,976
	TOTAL LIABILITIES	\$376,153,717	\$452,972,018
	CAPITAL ACCOUNTS		<b></b>
	Common Stock Issued	\$522,880	\$522,880
	Paid in Capital in Excess of Par Value	114,468,228	114,468,228
	Retained Earnings	419,247	1,258,63
218	Proprietary Capital (Sole Props and Partnerships)		(
	TOTAL CAPITAL	\$115,410,355	\$116,249,739
	TOTAL LIABILITIES AND CAPITAL	\$491,564,072	\$569,221,757

### **COMPARATIVE STATEMENT OF INCOME AND EXPENSE**

Acct.	OPERATING REVENUES	PRIOR YEAR	CURRENT YEAR
461	Metered Water Revenue	\$36,248,121	\$37,508,706
460	Unmetered Water Revenue		
474	Other Water Revenues	4,349,555	8,551,987
	TOTAL REVENUES	\$40,597,676	\$46,060,693
	OPERATING EXPENSES		
	Salaries and Wages	\$4,267,689	\$4,455,562
610	Purchased Water	3,835,526	2,306,858
615	Purchased Power	5,009,902	4,817,814
618	Chemicals	120,459	119,714
620	Repairs and Maintenance	685,264	875,455
621	Office Supplies and Expense	647,600	1,647,509
630	Outside Services	7,412,836	9,203,579
635	Water Testing	51,782	0
641	Rents	256,040	215,438
650	Transportation Expenses	391,779	620,589
657	Insurance - General Liability	688,897	425,150
659	Insurance - Health and Life	785,301	1,140,156
666	Regulatory Commission Expense - Rate Case	1,122,460	187,926
675	Miscellaneous Expense	2,516,723	2,753,578
403	Depreciation Expense	9,664,374	10,659,700
408	Taxes Other Than Income	310,309	367,007
408.11	Property Taxes	1,395,913	1,395,912
	Income Tax	(240,571)	(750,932.82)
	TOTAL OPERATING EXPENSES	\$38,922,283	\$40,441,014
	OPERATING INCOME/(LOSS)	\$1,675,393	\$5,619,679
	OTHER INCOME/(EXPENSE)		
	Interest and Dividend Income	\$15,355	\$8,591
	Non-Utility Income	670	2,129,984
	Miscellaneous Non-Utility Expenses	498,001	(1,946,473)
	Interest Expense	(7,832,838)	(9,591,005)
	TOTAL OTHER INCOME/(EXPENSE)	(\$7,318,812)	(\$9,398,904)
	NET INCOME/(LOSS)	(\$5,643,419)	(\$3,779,225)
	Page 7	(40,040,419)	(ক্ড, 119,22

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### SUPPLEMENTAL FINANCIAL DATA Long-Term Debt

	LOAN #1	LOAN #2	LOAN #3	LOAN #4
Date Issued		See Attached		
Source of Loan				
ACC Decision No.				
Reason for Loan				
Dollar Amount Issued	\$	\$	\$	\$
Amount Outstanding	\$	\$	\$	\$
Date of Maturity				
Interest Rate				
Current Year Interest	\$	\$	\$	\$
Current Year Principle	\$	\$	\$	\$

 Meter Deposit Balance at Test Year End
 0

 Meter Deposits Refunded During the Test Year
 0

		Page 8 attachment								
Description of deb	Date Issued (b)	Source of Loan (b)	ACC Decision No (d)	Reason for Loan (e)	Dollar Amount Issued (f)	Amount Outstanding (g)	Date of Maturity (h)	Interest Rate (h)	Current Year Interest (h)	Current Year Principle (h)
				Fund Capital						
Loan #1	8/18/1998	GMB		expenditure	4,500,000	4,500,000	9/1/2008	7.120%	320,490	
Loan #2	8/31/1993	Monterey Homes		PN	114,503	51,711	9/1/2013	6.260%	3,792	6,444
Loan #3	12/30/1993	Montex Property Management		PN	55,050	27,840	8/1/2013	5.760%	1,822	2,924
Loan #4	7/1/1995	Rosalee, AZ		PN	80,891	51,022	8/1/2015	7.180%	3,974	3,599
Loan #4	7/1/1995	T.O. Development		PN	69,278	43,703	8/1/2015	7.180%	3,398	3,083
Loan #5	11/6/2001	AWCC		Fund Capital expenditure	3,500,000	3,500,000	11/6/2006	4.920%	172,200	
Loan #6	01/14/2002	AWCC		Fund Capital expenditure	154,948,119	154,948,119	11/6/2006	4.920%	7,623,447	
Loan #7	1/14/2002	Maricopa		Fund Capital expenditure	10,635,000	10,635,000	9/1/2028	Variable	137,732	
Loan #8		RWE		Fund Capital expenditure	25,000,000	25,000,000	9/30/2014	4.920%	307,500	
									1,626	
<del>                                     </del>			<u> </u>	<b></b>	198,902,841	198,757,395		<del>                                     </del>	8,575,981	16,050

Page 8 Attachment

### **WELLS**

ADWR ID Number*	Pump Horsepower	Pump Yield (Gpm)	Casing Depth (Feet)	Casing Diameter (Inches)	Meter Size (inches)	Year Drilled
See District Pages						
				<b></b>		

<sup>\*</sup>Arizona Department of Water Resources Identification Number

Name or Description	Capacity (gpm)	Gallons Purchased or Obtained (in thousands)
See Attached		

BOOSTER PUMPS	F	FIRE HYDRANTS				
Horsepower	Quantity	Quantity Standard	Quantity Other			
See District Pages		See District Pages				

STORAGE TA	NKS	PRESSURE TANKS	
Capacity	Quantity	Capacity	Quantity
See District Pages		See District Pages	

### **WELLS**

22 - 1919 2019 - 1919 2019 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1					. The second of	
55-624805	300	1,800	1,396	20 - 16	12	1959
55-624806	300	1,800	1,301	24 - 20	12	1962
55-624807	400	2,100	1,743	20 - 8	10	1965
55-624808	400	2,100	1,430	20-18-16	10	1969
55-624809	600	2,200	1,500	18	12	1980
55-537967	400	1,500	1,100	20	8	1993

<sup>\*</sup>Arizona Department of Water Resources Identification Number

egypter til gjelde skriver i klade for til 1918 i 1919 i 1919 Det	Control of the second of the s		
	Quantity	Quantity Standard	Quantity Other
1.5	1	530	
3	4		
7.5	1 1		
10	5		
15	1		
30	4		
40	2		
60	3		
100	2		
150	1		
300	4		

e prajy			
caracty	Quantity	Capacity (Gallons)	Quantity
22,000	1	500	2
30,000	1		
95,000	1		
100,000	1		
100,000	1		
100,000	1		
150,000	1		
190,000	1		
200,000	1		
360,000	1		
360,000	1		
500,000	1		
TOTAL = 2,207,000			

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### WELLS

	Suri Suri	, see the second of			z syż	er lag kenne leng de	
				1000		40	4050
1.1	55-623682	250	1200	1000	20	12	1956
1.2	55-575445	250	1200	1200	18	10	2000
1.4	55-605761	200	1000	1200	18	10	1946
1.5	55-587293	250	1200	950	18	10	2001
2.1	55-553671	250	1200	1060	16	10	1996
2.2	55-554002	250	1200	1170	18	10	1997
2.3	55-573654	250	1200	1140	18	10	1999
2.4	55-200558	250	1200	1150	19	10	2004
3.1	55-565447	250	1200	1100	18	10	1999
3.2	55-565446	200	1000	1200	18	10	2002
3.3	55-591439	260	1133	1080	19	10	2002
3.4	55-202096	250	1200	1150	19	10	2004
4.1	55-604498	250	1200	1200	20	8	1948
4.2	55-555779	200	800	1150	16	8	1996
4.3	55-590166	250	888	1050	18	10	2002
4.4 [	55-576971	200	1348	1575	16	10	2000
4.5 [	55-593407	200	990	1205	19	10	2003
4.6	55-202092	125	514	1055	19	8	2004
4.7	55-204414	NA	1000	1480	19	8	2005
5.1 [	55-514145	150	800	1000	16	8	1986
5.2	55-624692	125	600	888	18	4	1954
5.3	55-604500	200	800	1000	20	8	1954
7.1	55-595221	200	1000	1100	18	10	2003
7.2	55-595224	300	1600	1208	18	12	2004
B.1	55-592749	100	400	980	18	4	2003
8.2	55-595241	125	540	1103	18	8	2004
8.3	55-598979	75	240	841	15	6	2003
9.1	55-585407	100	320	900	12	6	2001
9.2	55-595267	125	500	660	16	6	2003
9.3	55-592226	125	530	1520	12	6	2002
9.4	55-591437	100	500	610	16	6	2002
w	55-803469	50	300	850	16	4	1972

<sup>\*</sup>Arizona Department of Water Resources Identification Number

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Maricopa Water District			
(MWD Well 6-10-C)	0	0	

Horsepower	Managani - Compositori di Sangani	Quantity Standard	Quantity Other
3	1	4,078	
5	1		
7	1		
10	6		
15	2		
30	1		
40	3		
50	8		
60	6		
75	6		
100	3		
125	11		
150	11		
200	3		

10,000	1	5,000	3
<b>Capacity</b>	Quantity	Capacity	Quantity
inger gang beregin bereit in der eine eine eine der eine eine eine eine eine eine eine ei			

### **WELLS**

er .	1941 1971			The second secon		
55-606518	None	Standby	910	20	12	1950
55-574914	250	1200	1200	16	12	1999
55-606520	450	1820	1317	16	12	1973
55-606521	350	1320	1176	20	12	1952
55-606522	400	1910	1206	16	12	1973
55-606523	400	1420	1000	20	12	1954
55-606524	325	1250	1206	16	10	1969
55-606526	350	1340	1006	20	12	1956
55-606537	None	Standby	N/A	20	12	1953
55-606528	400	2000	1200	16	14	1975
55-606529	250	1575	900	20	10	1951
55-606530	200	875	750	20	12	1948
55-606532	250	1025	1000	20	12	1954
55-807594	125	650	N/A	16	8	1998
55-606536	500	1850	1214	16	12	1975
55-606535	350	1600	1000	20	12	1946/1952
55-606534	400	1765	1215	16	8	1974
55-536983	250	1250	1020	16	12	1993
55-606525	350	1340	760	20	12	1948
55-606531	125	500	600	16	10	1953
55-608175	200	600	1050	14	10	1947
55-608176	200	1250	1090	20	8	1958
55-608177	200	1200	1090	20	10	1960

\*Arizona Department of Water Resources Identification Number

### OTHER WATER SOURCES

Horsepower   Quantity   Quantity Standard   Quantity Othe			and Annian Table 1975 - The Control of the Contro	
25   2   1,789   30   4   4   40   1   40   1   75   7   7   7   7   7   7   7   7	Horsesower		Quantity Standard	Quantity Other
40		2	1,789	
75 7 100 155 150 7	30	4		
100	40	1		
Capacity         Quantity         Capacity         Quantity           50,000         1         5,000         10           84,000         2         10,000         11           300,000         5         460,000         2           500,000         1         570,000         1           675,000         2         1,250,000         4	75	7		
Capacity         Quantity         Capacity         Quantity           50,000         1         5,000         10           84,000         2         10,000         11           300,000         5         460,000         2           500,000         1         570,000         1           675,000         2         675,000         2           1,250,000         4         4         4	100	15		
Capacity         Quantity         Capacity         Quantity           50,000         1         5,000         10           84,000         2         10,000         11           300,000         5		7		
Capacity         Quantity         Capacity         Quantity           50,000         1         5,000         10           84,000         2         10,000         11           300,000         5				
50,000         1         5,000         10           84,000         2         10,000         11           300,000         5	Capacity		Capacity	Quantity
84,000     2     10,000     11       300,000     5       460,000     2       500,000     1       570,000     1       675,000     2       1,250,000     4		1	5,000	10
460,000     2       500,000     1       570,000     1       675,000     2       1,250,000     4	84,000	2	10,000	11
500,000 1 570,000 1 675,000 2 1,250,000 4	300,000	5		
570,000 1 675,000 2 1,250,000 4	460,000	2		
675,000 2 1,250,000 4		1		
1,250,000 4		1		
		2		
		4		
TOTAL = 3,889,000	TOTAL = 3,889,000			

Page 9

### **WELLS**

	1.11 T # 3				Triple Sharper of	
$F_{ij}^{(i)}$			<u> </u>			
55-601217	200	1,060	716	16	10	1982/1986
55-612963	200	800	1,032	16	10	1955
55-610219	200	1,000	1,176	20	10	1982
55-610214	200	1,200	852	20	10	1982
55-610215	200	1,200	904	20	10	1982
55-520840	200	800	1,060	16	10	1988
55-612959	200	990	963	20	8	1958
55-547409	250	1,200	1,190	16	8	1995
55-547408	200	1,200	1,186	16	8	1995
55-610220	200	1,200	1,000	20	10	1947

<sup>\*</sup>Arizona Department of Water Resources Identification Number

spir, m		

		ing the second of the second o	
	Quantity	Quantity Standard	Quantity Other
75	2	1,139	
100	12		
125	1		
150	2		

	400000000000000000000000000000000000000	Capacity		Capacity	Quantity
e andre a martin company to the second contract of			Quantity		Qualitity
		758,000	2	10,000	2
		1,250,000	2		
-	TOTAL =	2,008,000			

### **WELLS**

			1 11 12		Maria de la compansión de	
55-577504	125	700	600	12	8	2000
55-577505	100	500	600	12	8	2000

<sup>\*</sup>Arizona Department of Water Resources Identification Number

CAP Water (Ak-Chin)	8,250	1,216,507

Horac Save Inc. Think	Quantity	Quantity Standard	Quantity Other
30	1		
100	2		
125	2		
150	4		
350	2		
450	4		

Capacity	Quantity	Capacity	Quantity
1,250,000	2	5,000	. 1
1,670,000	1	10,000	2
		15,000	1

### **WELLS**

# .			

Arizona American Water	6,000	1,573,363

Holtseysower	Quantity	Quantity Standard	<b>Quantity Other</b>

1 T				
	<b>Calcaci</b> ty	Quantity	Capacity	Quantity

<sup>\*</sup>Arizona Department of Water Resources Identification Number

### **WELLS**

55-604370	25	180	204	12	3	1965
55-604371	40	300	140	12	4	1965
55-505043	75	500	650	16	8	1983
55-632901	N/A	N/A	302	12	N/A	1977

<sup>\*</sup>Arizona Department of Water Resources Identification Number

(Torespecial)	Quantity	Quantity Standard	Quantity Other
5	2	66	
50	1		

	e de la composition de la composition La composition de la		
Capacity	Quantity	Capacity	Quantity
50,000	1	2,000	1
		5,000	2
		5,400	1
		8,000	1

### **WELLS**

		4 × 1.8		SKOTS IN A	ga i nee waa n	
5 v						
55-548414	None	500	760	24	None	1995
55-603417	20	150	500	10	4	1973
55-556101	20	150	505	8	4	1996
55-603478	7.5	83	157	12	3	Unknown
55-603479	20	220	580	12	6	Unknown
55-603477	40	350	450	12	6	1975
55-603474	18	450	101	16	6	1959
55-519149	100	2,100	280	18	12	1987
55-603415	25	112	200	16	6	Unknown
55-603473	200	2,150	400	14-16	8	1970
55-603472	75	600	610	12-10	8	1975
55-551125	10	25	1,212	5	2	1995
55-557919	100	450	1,073	12	12	1996'
55-559559	20	500	312	8	4	1996
55-506309	250	1,400	515	16	6	1983
55-509446	75	500	602	14	12	1985
55-603416	None	55	200	8	None	Unknown
55-603476	None	250	115	8	None	1961

<sup>\*</sup>Arizona Department of Water Resources Identification Number

Bermuda Water Company		14,470	)

	nga keumat nganga dangagasi Pil Nga mga keumat dan salah s		
Horsesover	Quantity	Quantity Standard	Quantity Other
5	2	None	
7.5	1		
10	5		
15	7		
20	3		
25	4		
40	3		
50	4		
100	3		

	Quantity	Capacity	Quantity
35,000	1	70	1
100,000	2	1,000	1
123,000	3	3,000	3
125,000	0	5,000	4
200,000	1	10,000	2
250,000	2		
424,000	1		
500,000	2		
1.000,000	3		

### **WELLS**

					And And State Control	
55-601829	7.5	50	180	6	None	Unknown
55-601830	None	None	148	10	None	1968
55-601831	15	250	160	8	4	1972
55-601832	5	75	245	10	3	1970
55-601833	30	175	150	8	6	1980
55-534237	None	None	355	12	6	1992
55-539646	20	550	150	10	6	1993
55-512988	15	100	420	8	12	1986
55-586016	7.5	35	695	8	2	2003
55-594370		500	790	16	8	2003

<sup>\*</sup>Arizona Department of Water Resources Identification Number

Hotelakwa	Quantity	Quantity Standard	Quantity Other
7.5	1	None	
15	2		
20	3		
25	4		
30	3		
40	1		
50	5		

	an in the region of the first of the control of the		
Capacity	Quantity	Capacity	Quantity
100,000	1	200	1
125,000	2	5,000	2
250,000	1	8,000	1
300,000	1	10,000	1
500,000	1		

C	<b></b>	M	D	Δ	h	17	/	A	ı.	Δ	A	4	
•	u	177		_	v.				4	_		и	_

Arizona American Water Company (Water)

## WATER COMPANY PLANT DESCRIPTION (CONTINUED)

MAINS					
Size (in inches)	Material	Length (in feet)			
2					
3					
4					
5					
6					
8					
10					
12					

CUSTOMERS METERS					
Size (in inches)	Quantity				
5/8 X ¾					
3/4					
1					
1 1/2					
2					
Comp. 3					
Turbo 3					
Comp. 4					
Tubo 4					
Comp. 6					
Tubo 6					

For the following three items, list the utility owned assets in each category. TREATMENT EQUIPMENT: See Districts STRUCTURES: See Districts OTHER: See Districts

#### MAINS

right.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2	Various	•
2 1/2	Various	-
3	Various	-
4	Various	109,588
5	Various	-
6	Various	301,074
8	Various	120,024
10	Various	2,800
12	Various	53,483
16	Various	32,756
18	Various	25
20	Various	2,722
24	Various	11,685
	TOTAL =	634,157

### **CUSTOMER METERS**

5/8 X 3/4	2,306
3/4	33
1	1,918
1 1/2	
2	259
3	21
4	1
5	<u>1</u> 5
6	5
7	
Unknown	72
TOTAL =	4,616

TREATMENT EQUIPMENT:	
Air Stripping Facility for TCE removal, sodium hypochlorite disinfection	_
	_
	_
STRUCTURES:	
Buildings and enclosures associated with wells and booster stations	
	_
OTHER:	
	_
	_
	_
	_

#### MAINS

2	Various	-
3	Various	-
4	Various	68,450
5	Various	-
6	Various	667,793
8	Various	952,400
10	Various	70,132
12	Various	353,228
14	Various	-
16	Various	97,397
18	Various	133
20	Various	281
24	Various	4,828
Undetermined	Various	358,741
	TOTAL =	2,573,383

#### **CUSTOMERS METERS**

19,003
6,541
3,217
232
375
107
•
1
5
•
2
29,483

TREATMENT EQUIPMENT:
Gas chlorination equipment and enclosures
STRUCTURES:
Buildings and enclosures associated with wells and booster stations
OTHER:

### **MAINS**

A 10		
1	Various	-
3	Various	-
4	Various	159,670
5	Various	-
6	Various	817,399
8	Various	239,417
10	Various	121,093
12	Various	220,471
14	Various	367
16	Various	22,238
18	Various	2,473
Undetermined	Various	13,453
	TOTAL =	1,596,581

### **CUSTOMER METERS**

5/8 X ¾	19,460
3/4	783
1	420
1 1/2	1,611
2	621
Comp. 3	32
Turbo 3	_
Comp. 4	5
Turbo 4	-
Comp. 6	10
Turbo 6	-
Turbo 8	2
TOTAL =	22,944

REATMENT EQUIPMENT:	
Sas chlorination equipment and enclosures	
STRUCTURES:	
Buildings and enclosures associated with wells and booster stations	
OTHER: N/A	
//A	

### MAINS

2	Various	•
3	Various	-
4	Various	23,937.00
5	Various	•
6	Various	677,394.00
8	Various	80,571.00
10	Various	77,491.00
12	Various	91,080.00
14	Various	26,687.00
16	Various	19,201.00
18	Various	6,781.00
20	Various	1,901.00
24	N/A	•
Undetermined	Various	3,985.00
	TOTAL =	1,009,028.00

### **CUSTOMER METERS**

5/8 X ¾	14,288
3/4	3
1	221
1 1/2	546
2	278
Comp. 3	11
Turbo 3	•
Comp. 4	2
Tubo 4	•
Comp. 6	2
Tubo 6	
TOTAL =	15,351

TREATMENT EQUIPMENT:	
Gas chlorinator equipment and enclosures	
STRUCTURES:	
Buildings and enclosures associated with wells and booster stations	
OTHER:	

м	A	N	к

	W/MI40	
2		
2	N/A	
3	N/A	
4	PVC	6,836
5	N/A	
6	PVC	20,615
8	PVC	13,528
10	PVC	169
12	PVC	162,123
14	PVC	1,227
16	PVC	32,992
18	PVC	21,410
20	PVC	5,684
24	PVC	8,270
30	PVC	46,308
Undetermined		36,362
	Total =	355,525

### **CUSTOMER METERS**

<u>.</u>	
5/8 X 3/4	
3/4	
1	3
1 1/2	9
2	41
3	3
4	5
6	4
8	2
10	1
12	1
TOTAL =	69

For the following three items, list the utility owned assets in each category.

#### TREATMENT EQUIPMENT:

Zenon micro-filtration system divided into four process trains with a total capacity of seven MGD.
Associated pumps, valves, piping, and instrumentation. Chlorine generation and injection equipment.
UV Disinfection completed but not on line, Chlorine contact chamber completed but not on line

#### STRUCTURES:

Process tank building, process control and equipment building, electrical building, adminis	strative office
building shared with the wastewater plant, block perimeter wall shared with the wastewater	er plant.

#### OTHER:

Six vehicle	s shared with the wastewater plant, one 1,000 kW generator and one 1,500 kW generat	or,
and various	s tools and equipment associated with water treatment.	

#### MAINS

	1717-4-14	
2	N/A	
3	N/A	
4	PVC	25
5	N/A	
6	PVC	44,098
8	PVC	307,489
10	PVC	245
12	PVC	38,863
14	PVC	
16	PVC	266
18	PVC	1,064
20	PVC	25
24	PVC	
Undetermined	PVC	50,544 <b>442,619</b>
	TOTAL =	442,619

### **CUSTOMER METERS**

ua.	
5/8 X 3/4	
5/8	11
3/4	4,553
1	3,194
1 1/2	85
2	94
3	30
4	
6	
	7,967

For the following three items, list the utility owned assets in each category.

#### TREATMENT EQUIPMENT:

ociated pumps, valves, piping, and instrumentation. Chlorine feed and injection equipment.
Disinfection completed but not on line

#### STRUCTURES:

Process tank building, process control and equipment building, electrical building, admini	strative office
building shared with the water plant, block perimeter wall shared with the water plant.	
Six vehicles shared with the water plant, one 1,200 kW generator,	
and various tools and equipment associated with wastewater treatment.	

#### OTHER:

1 lift station with	2 5hp pumps v	vith valves, pipin	g, and instrumentat	ion and 1 80 kW gene	erator

#### MAINS

		The second s
4 and under	Various	28,468
6 and over	Various	74,145
		400.040
	TOTAL =	102,613

#### **CUSTOMER METERS**

5/8 X 3/4	481		
3/4	0		
1	38		
1 1/2	2		
2	9		
Comp. 3	7		
Turbo 3	0		
Comp. 4	0		
Turbo 4	0		
Comp. 6	0		
Turbo 6	0		
TOTAL =	537		

For the following three items, list the utility owned assets in each category.

TREATMENT EQUIPMENT:
Two Acc-u-tab systems and one liquid chlorine pump.

STRUCTURES:
Enclosures associated with wells and boosters

Three sheds covering chlorine equipment: 4X4, 6X10, 10X10 (in feet)

OTHER:
Administrative Trailer

MAINS

	MAIN	
2		
3		
4	PVC	256
5		
6	PVC	33,284
6	D.I.	637
8	PVC	85,931
8	D.I.	1,635
10	PVC	2,929
12	PVC	8,674
Over 4"	Various	1,002,593
Under 4"	Various	17,961
Total		1,153,900

**CUSTOMER METERS** 

5/8 X 3/4	14,542
3/4	8
1	284
1 1/2	0
2	407
3"	35
4"	7
6"	6
Unknown	559
TOTAL	15,848

For the following three items, list the utility owned assets in each category.

TREATMENT EQUIPMENT:

Gas chlorination equipment w/enclosures	 	
STRUCTURES:		

Buildings and enclosures associated with wells and	booster stations, building utilized as an operations
center. Administrative building/office.	
	· · · · · · · · · · · · · · · · · · ·

OTHER:

See Attached	

# MAINS CUSTOMER METERS

2		
3		
4	PVC	40
5		
6	PVC	6,504
6	D.I.	20
8	PVC	8,731
10	PVC	1,401
12		
16	D.I.	2,507
Over 4"	Various	57,186
Under 4"	Various	21,968
	TOTAL =	98,357

OOCIOMEN METANCE		
5/8 X 3/4	1,513	
3/4	5	
1	9	
2	18	
3"	7	
4"	6	
6"	1	
Unknown	56	
	1,615	
\		

For the following three items, list the utility owned assets in each category.

TREATMENT EQUIPMENT:	
Gas chlorination equipment w/enclosures	

#### STRUCTURES:

Buildings and enclosures associated with wells and booster stations.					
L				 	
OTHER:					

### WATER USE DATA SHEET BY MONTH FOR CALENDAR YEAR 2005

	NUMBER OF	GALLONS SOLD	GALLON PUMPED
MONTH	CUSTOMERS		(Thousands)
JANUARY	87,010	1,499,887	1,171,288
FEBRUARY	87,671	955,798	982,103
MARCH	88,337	1,092,992	1,351,928
APRIL	88,961	1,114,302	1,700,679
MAY	89,334	1,539,061	2,040,295
JUNE	90,199	2,045,100	2,180,114
JULY	91,263	2,051,643	2,461,601
AUGUST	91,881	1,923,132	2,066,167
SEPTEMBER	92,643	2,251,269	2,102,791
OCTOBER	93,040	2,025,689	2,068,610
NOVEMBER	93,714	1,673,540	1,488,856
DECEMBER	93,792	1,059,016	1,655,610
	TOTAL	19,231,429	21,270,042

Grand totals overall Is the Water Utility located in an ADWR Active Management Area (AMA)? See District detail ()Yes ( ) No Does the Company have An ADWR Gallons Per Capita Per Day (GPCPD) requirement? See District detail () Yes ( ) No See District detail If yes, provide the GPCPD amount:\_ What is the level of arsenic for each well on your system. mg/l (If more than one well, please list each separately) See District detail Note: If you are filing for more than one system, please provide separate data sheets for each system.

### WATER USE DATA SHEET BY MONTH FOR CALENDAR YEAR 2005

Marin Carlos			
·			
JANUARY	4,693	235,593	157,340
FEBRUARY	4,694	114,719	137,180
MARCH	4,695	140,020	211,980
APRIL	4,712	189,886	293,590
MAY	4,715	237,126	351,170
JUNE	4,710	342,994	359,460
JULY	4,715	348,822	439,560
AUGUST	4,708	343,481	361,920
SEPTEMBER	4,711	363,276	357,520
OCTOBER	4,717	305,154	345,260
NOVEMBER	4,721	270,650	29,990
DECEMBER	4,719	148,656	343,829
	TOTAL	S = 3,040,377	3,388,799

Is the Water Utility located in an ADWR Active Management Area (AMA)?

( X ) Yes ( ) No

*Estimate	
Note: If you are filing	g for more than one system, please provide separate data sheets for each system
	arsenic for each well on your systemmg/l (SEE ATTACHED) ell, please list each separately)
If yes, provide the G	SPCPD amount: 1010*
(X)Yes	( ) No
Does the Company	have An ADWR Gallons Per Capita Per Day (GPCPD) requirement?
(X)Yes	( ) No

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# **COMPANY NAME**

### Arizona American Water Company - Paradise Valley

### Arsenic Data by Well

Well PCX-1	0.008	B mg/l
Well 11	0.013	3 mg/l
Well 12	0.011	1 mg/l
Well 14	0.011	1 mg/l
Well 15	0.011	1 mg/l
Well 16	0.013	3 mg/l
Well 17	0.009	9 mg/l

Page 11a Paradise Valley

### WATER USE DATA SHEET BY MONTH FOR CALENDAR YEAR 2005

MONTH	NUMBER OF CUSTOMERS	GALLONS SOLD	GALLONS PUMPED (Thousands)
JANUARY	22,033	269,953	222,259
FEBRUARY	22,400	199,283	189,487
MARCH	22,830	268,792	260,069
APRIL	23,147	147,151	330,044
MAY	23,337	276,848	386,687
JUNE	23,903	447,496	411,918
JULY	24,642	378,407	477,954
AUGUST	25,103	439,079	382,355
SEPTEMBER	25,708	408,464	434,741
OCTOBER	26,004	429,688	387,527
NOVEMBER	26,508	336,621	345,105
DECEMBER	26,514	292,599	300,796
	TOTALS =	3,894,381	4,128,942

Is the Water Utility located in an ADWR Active Management Area (AMA)?	
(X)Yes ()No	
Does the Company have An ADWR Gallons Per Capita Per Day (GPCPD) requirement?	
(X)Yes ()No	
If yes, provide the GPCPD amount: 204*	
What is the level of arsenic for each well on your systemmg/l (If more than one well, please list each separately) (SEE ATTACHED)	
Note: If you are filing for more than one system, please provide separate data sheets for each system.	
*Estimate	

Page 11 - Aqua Fria

Company of the Company	1988 ( 1989 ( 19		Vale 6 50				Comments :
04-07-695	1.1	Well (55-623682)	11/08/00	DIVERSE PART OF THE	0.018	***************************************	
04-07-695	1.2		01/10/00		0.018	mg/l	source approval sample
04-07-695	1.4		09/11/01		0.029	mg/l	source approval sample
04-07-695	1.5		unknown		0.014	mg/l	source approval sample
04-07-695	2.1	Well N29A (55-553671	11/08/00		0.011	mg/l	
04-07-695	2.2	Well (55-554002)	11/08/00		0.007	mg/l	
04-07-695	2.3		09/11/00		0.016	mg/l	source approval sample
04-07-695	3.1		04/07/00	<	0.005	mg/l	source approval sample
04-07-695	4.1	Well 35C (55-604498)	11/08/00		0.002	mg/l	
04-07-695	4.2	Well (55-555779)	11/08/00		0.006	mg/l	
04-07-695	4.2	Well (55-555779)	08/08/96		0.008		
04-07-695	5.1	Well 2B (55-514145)	11/08/00		0.012	mg/l	
04-07-695	5.1	Well 2B (55-514145)	12/10/96		0.035		split w/ Aerotech & Bolin
04-07-695	5.1	Well 2B (55-514145)	12/10/96		0.042		split w/ Aerotech & ATEL
04-07-695	5.1	Well 2B (55-514145)	12/10/96		0.046	mg/l	split w/ ATEL & Bolin
04-07-695	5.2	Well 26A (55-624692)	11/08/00		0.076	mg/l	
04-07-695	5.2	Well 26A (55-624692)	12/10/96		0.078		split w/Aerotech & ATEL
04-07-695	5.2	Well 26A (55-624692)	12/10/96		0.082		split w/ATEL & Bolin
04-07-695	5.2	Well 26A (55-624692)	12/10/96		0.068	mg/l	split w/Aerotech & Bolin
04-07-695	5.3	Well 1A (55-604500)	11/08/00		0.004	mg/l	
04-07-695	5.3	Well 1A (55-604500)	12/18/97		0.006		
04-07-151	-	Well (55-612988)	11/08/00		0.005	ma/i	
04-07-151		Well (55-612988)	01/18/77		0.006		
04-07-080	1.1	Well (55-803469)	11/07/00		0.003	mg/l	

Page 11a Agua Fria

the transfer of		and the second s	
JANUARY	22,521	366,067	256,757
FEBRUARY	22,602	204,104	217,952
MARCH	22,639	204,563	305,473
APRIL	22,782	284,348	402,855
MAY	22,803	355,109	485,737
JUNE	22,914	466,504	541,299
JULY	23,038	541,716	592,710
AUGUST	23,010	462,339	479,994
SEPTEMBER	23,009	490,045	460,919
OCTOBER	22,991	374,230	487,853
NOVEMBER	23,009	405,904	405,523
DECEMBER	23,011	202,517	357,460
	TOTALS =	4,357,446	4,994,532

Is the Water Utility located in an ADWR Active Management Area (AMA)?

(X) Yes () No

Does the Company have An ADWR Gallons Per Capita Per Day (GPCPD) requirement?

(X) Yes () No

If yes, provide the GPCPD amount: 255\*

What is the level of arsenic for each well on your system. \_\_\_\_\_mg/l

(If more than one well, please list each separately) (SEE ATTACHED)

Note: If you are filing for more than one system, please provide separate data sheets for each system.

\*Estimate

Page 11 - Sun City

1.1   Well 188 (55-80529)   11/06/00   0.005   mg/l	•	Name (Address of the Control of the			ia kanuanan	ACTION CONTRACTOR AS A PROPERTY OF THE PARTY		
04-07-099		And colours and an activities are seen to see				Result		· · · · · · · · · · · · · · · · · · ·
04-07-099				<u> </u>	-			
04-07-099	04-07-099	1.1	Well 16B (55-606529)	10/20/16	+	0.008	ilig/i	
04-07-099	04-07-099	1.2	Well 18C2 (55-608176	09/24/97	-	0.006	mg/l	
Out-07-099	0.0.00						<u> </u>	
04-07-099   2.2   Well 19B (55-606530)   11/07/00   0.006   mg/l	04-07-099	2.1		11/06/00		0.005	mg/l	
04-07-099         2.2         Well 19B (55-606530)         10/26/76         0.008         mg/l           04-07-099         2.3         Well 29A (55-606531)         11/07/00         0.008         mg/l           04-07-099         2.4         Well 19C (55-608177)         07/15/99         < 0.005	04-07-099	2.1	Well 30A (55-606532)	10/26/76		0.006	mg/l	
04-07-099         2.2         Well 19B (55-606530)         10/26/76         0.008         mg/l           04-07-099         2.3         Well 29A (55-606531)         11/07/00         0.008         mg/l           04-07-099         2.4         Well 19C (55-608177)         07/15/99         < 0.005					ļ			
04-07-099 2.3 Well 29A (55-606531) 11/07/00 0.008 mg/l 04-07-099 2.4 Well 19C (55-608177) 07/15/99 < 0.005 mg/l 04-07-099 3.1 Well 17E (55-608528) 11/06/00 0.006 mg/l 04-07-099 4.1 Well 7C (55-606524) 11/06/00 0.007 mg/l 04-07-099 4.1 Well 7C (55-606524) 10/26/76 0.012 mg/l 04-07-099 5.1 Well 8D (55-606525) 11/06/00 0.005 mg/l 04-07-099 5.2 Well 7B (55-606523) 11/06/00 0.006 mg/l 04-07-099 5.3 Well 5D (55-606522) 11/06/00 0.006 mg/l 04-07-099 5.3 Well 5D (55-606522) 11/06/00 0.006 mg/l 04-07-099 5.4 Well 5A (55-606521) 10/26/76 0.012 mg/l 04-07-099 5.5 Well 32C (55-606521) 10/26/76 0.006 mg/l 04-07-099 5.5 Well 32C (55-606521) 10/26/76 0.012 mg/l 04-07-099 5.5 Well 32C (55-606534) 11/06/00 0.005 mg/l 04-07-099 6.1 Well 4C (55-606524) 10/26/76 0.006 mg/l 04-07-099 6.2 Well 4D (55-606520) 11/06/00 0.002 mg/l 04-07-099 6.3 Well 4D (55-606520) 11/06/00 0.002 mg/l 04-07-099 6.2 Well 4D (55-606520) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606520) 10/26/76 0.008 mg/l 04-07-099 6.3 Well 9A (55-606520) 10/26/76 0.008 mg/l 04-07-099 6.3 Well 9A (55-606520) 10/26/76 0.008 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 08/10/79 0.001 mg/l 04-07-099 6.3 Well 9A (55-606526) 08/10/79 0.001 mg/l 04-07-099 8.1 Well 32B (55-606536) 11/06/00 0.004 mg/l 04-07-099 8.2 Well 32B (55-606536) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 9A (55-606526) 08/10/79 0.001 mg/l 04-07-099 8.1 Well 32B (55-606536) 11/06/00 0.004 mg/l 04-07-099 8.2 Well 33B (55-606536) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 33B (55-606536) 11/06/00 0.004 mg/l					+			
04-07-099         2.4         Well 19C (55-608177)         07/15/99         < 0.005	04-07-099	2.2	Well 19B (55-606530)	10/26/76	+	0.008	mg/i	
04-07-099         2.4         Well 19C (55-608177)         07/15/99         < 0.005	04-07-099	23	Well 29A (55-606531)	11/07/00	<del></del>	0.008	ma/l	
04-07-099 3.1 Well 17E (55-606528) 11/06/00 0.006 mg/l 04-07-099 4.1 Well 7C (55-606524) 11/06/00 0.007 mg/l 04-07-099 4.1 Well 7C (55-606524) 10/26/76 0.012 mg/l 04-07-099 5.1 Well 8D (55-606525) 11/06/00 0.005 mg/l 04-07-099 5.2 Well 7B (55-606523) 11/06/00 0.006 mg/l 04-07-099 5.3 Well 5D (55-606522) 11/06/00 0.005 mg/l 04-07-099 5.3 Well 5D (55-606522) 11/06/00 0.005 mg/l 04-07-099 5.4 Well 5A (55-606522) 10/26/76 0.006 mg/l 04-07-099 5.4 Well 5A (55-606521) 11/06/00 0.004 mg/l 04-07-099 5.5 Well 3C (55-606521) 10/26/76 0.012 mg/l 04-07-099 5.5 Well 3C (55-606521) 10/26/76 0.012 mg/l 04-07-099 5.5 Well 3C (55-606521) 10/26/76 0.006 mg/l 04-07-099 6.1 Well 4C (55-606521) 11/06/00 0.005 mg/l 04-07-099 6.2 Well 4D (55-606520) 10/26/76 0.006 mg/l 04-07-099 6.2 Well 4D (55-606520) 10/26/76 0.006 mg/l 04-07-099 6.2 Well 4D (55-606520) 10/26/76 0.008 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 8.1 Well 3D (55-506536) 11/06/00 0.006 mg/l 04-07-099 8.3 Well 9A (55-606526) 08/10/79 0.01 mg/l 04-07-099 8.1 Well 3D (55-606535) 11/06/00 0.004 mg/l 04-07-099 8.2 Well 4D (55-606535) 11/06/00 0.006 mg/l 04-07-099 8.3 Well 3B (55-606535) 11/06/00 0.004 mg/l 04-07-099 8.2 Well 3B (55-606535) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 3B (55-606535) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 3B (55-606535) 11/06/00 0.006 mg/l 04-07-099 8.3 Well 3B (55-606535) 11/06/00 0.006 mg/l	04-07-055	2.0	**************************************	1 1/10/100	t	0.000		
04-07-099 3.1 Well 17E (55-606528) 11/06/00 0.006 mg/l 04-07-099 4.1 Well 7C (55-606524) 11/06/00 0.007 mg/l 04-07-099 4.1 Well 7C (55-606524) 10/26/76 0.012 mg/l 04-07-099 5.1 Well 8D (55-606525) 11/06/00 0.005 mg/l 04-07-099 5.2 Well 7B (55-606523) 11/06/00 0.006 mg/l 04-07-099 5.3 Well 5D (55-606522) 11/06/00 0.006 mg/l 04-07-099 5.3 Well 5D (55-606522) 10/26/76 0.006 mg/l 04-07-099 5.4 Well 5A (55-606521) 11/06/00 0.004 mg/l 04-07-099 5.5 Well 3ZC (55-606521) 10/26/76 0.006 mg/l 04-07-099 5.5 Well 3ZC (55-606521) 10/26/76 0.006 mg/l 04-07-099 5.5 Well 3ZC (55-606521) 10/26/76 0.006 mg/l 04-07-099 6.1 Well 4C (55-606521) 10/26/76 0.006 mg/l 04-07-099 6.2 Well 4D (55-606520) 10/26/76 0.006 mg/l 04-07-099 6.2 Well 4D (55-606520) 10/26/76 0.006 mg/l 04-07-099 6.2 Well 4D (55-606520) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 6.3 Well 9A (55-606526) 11/06/00 0.006 mg/l 04-07-099 8.1 Well 3ZD (55-506533) 11/06/00 0.006 mg/l 04-07-099 8.3 Well 9A (55-606526) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 9A (55-606526) 08/10/79 0.01 mg/l 04-07-099 8.1 Well 3ZD (55-536983) 11/06/00 0.004 mg/l 04-07-099 8.2 Well 3ZB (55-606535) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 3ZD (55-606533) 11/06/00 0.004 mg/l 04-07-099 8.2 Well 3ZB (55-606535) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 3ZB (55-606535) 11/06/00 0.004 mg/l 04-07-099 8.3 Well 3ZB (55-606533) 04/29/77 < 0.005 mg/l 04-07-099 8.2 Well 3ZB (55-606533) 04/29/77 < 0.006 mg/l 04-07-099 8.3 Well 3ZB (55-606533) 04/29/77 < 0.006 mg/l	04-07-099	2.4	Well 19C (55-608177)	07/15/99	<b> </b>	0.005	mg/l	
04-07-099								
04-07-099         4.1         Well 7C (55-606524)         10/26/76         0.012         mg/l           04-07-099         5.1         Well 8D (55-606525)         11/06/00         0.005         mg/l           04-07-099         5.2         Well 7B (55-606523)         11/06/00         0.006         mg/l           04-07-099         5.3         Well 5D (55-606522)         11/06/00         0.005         mg/l           04-07-099         5.3         Well 5D (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well SA (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well SA (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         6.1         Well 4C (55-606524)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 34 (55-606526)         11/06/00 <td>04-07-099</td> <td>3.1</td> <td>Well 17E (55-606528)</td> <td>11/06/00</td> <td><u> </u></td> <td>0.006</td> <td>mg/l</td> <td></td>	04-07-099	3.1	Well 17E (55-606528)	11/06/00	<u> </u>	0.006	mg/l	
04-07-099         4.1         Well 7C (55-606524)         10/26/76         0.012         mg/l           04-07-099         5.1         Well 8D (55-606525)         11/06/00         0.005         mg/l           04-07-099         5.2         Well 7B (55-606523)         11/06/00         0.006         mg/l           04-07-099         5.3         Well 5D (55-606522)         11/06/00         0.005         mg/l           04-07-099         5.3         Well 5D (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well SA (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well SA (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         6.1         Well 4C (55-606524)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 34 (55-606526)         11/06/00 <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>					_			
04-07-099         5.1         Well 8D (55-606525)         11/06/00         0.005         mg/l           04-07-099         5.2         Well 7B (55-606523)         11/06/00         0.006         mg/l           04-07-099         5.3         Well 5D (55-606522)         11/06/00         0.005         mg/l           04-07-099         5.3         Well 5D (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.4         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         6.1         Well 4C (55-606520)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606526)         08/10/79         0.001         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79 <td></td> <td></td> <td></td> <td></td> <td>₩</td> <td></td> <td></td> <td></td>					₩			
04-07-099         5.2         Well 7B (55-606523)         11/06/00         0.006         mg/l           04-07-099         5.3         Well 5D (55-606522)         11/06/00         0.005         mg/l           04-07-099         5.3         Well 5D (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.4         Well 3C (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         8.1         Well 32B (55-606535)         11/06/00 </td <td>04-07-099</td> <td>4.1</td> <td>Well 7C (55-606524)</td> <td>10/26/76</td> <td>+</td> <td>0.012</td> <td>mg/i</td> <td></td>	04-07-099	4.1	Well 7C (55-606524)	10/26/76	+	0.012	mg/i	
04-07-099         5.2         Well 7B (55-606523)         11/06/00         0.006         mg/l           04-07-099         5.3         Well 5D (55-606522)         11/06/00         0.005         mg/l           04-07-099         5.3         Well 5D (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.4         Well 3C (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         8.1         Well 32B (55-606535)         11/06/00 </td <td>04-07-099</td> <td>5.1</td> <td>Well 8D (55-606525)</td> <td>11/06/00</td> <td>+</td> <td>0.005</td> <td>ma/l</td> <td></td>	04-07-099	5.1	Well 8D (55-606525)	11/06/00	+	0.005	ma/l	
04-07-099         5.3         Well SD (55-606522)         11/06/00         0.005         mg/l           04-07-099         5.3         Well SD (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well SA (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well SA (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32B (55-606535)         11/06/00 <td>04.07.000</td> <td>0.1</td> <td>11011 02 (00 000020)</td> <td>1 1100100</td> <td></td> <td>0.000</td> <td>111.9//</td> <td></td>	04.07.000	0.1	11011 02 (00 000020)	1 1100100		0.000	111.9//	
04-07-099         5.3         Well 5D (55-606522)         11/06/00         0.005         mg/l           04-07-099         5.3         Well 5D (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         0.010/79         0.01         mg/l           04-07-099         8.1         Well 32B (55-606535)         11/06/00 <td>04-07-099</td> <td>5.2</td> <td>Well 7B (55-606523)</td> <td>11/06/00</td> <td></td> <td>0.006</td> <td>mg/l</td> <td></td>	04-07-099	5.2	Well 7B (55-606523)	11/06/00		0.006	mg/l	
04-07-099         5.3         Well 5D (55-606522)         10/26/76         0.006         mg/l           04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 31D (55-606536)         11/06/00 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
04-07-099         5.4         Well 5A (55-606521)         11/06/00         0.004         mg/l           04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606536)         11/06/00<	04-07-099						mg/l	
04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         0.01/079         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606533)         11/06/00         0.004         mg/l           04-07-099          Well 38 (55-606537)         09/25/85<	04-07-099	5.3	Well 5D (55-606522)	10/26/76		0.006	mg/l	
04-07-099         5.4         Well 5A (55-606521)         10/26/76         0.012         mg/l           04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         0.01/079         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606533)         11/06/00         0.004         mg/l           04-07-099          Well 38 (55-606537)         09/25/85<					<u> </u>			
04-07-099         5.5         Well 32C (55-606534)         11/06/00         0.005         mg/l           04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606536)         11/06/00         0.004         mg/l           04-07-099          Well 38B (55-606533)         04/29/77         < 0.005				<del></del>	-			
04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606536)         11/06/00         0.004         mg/l           04-07-099          Well 38B (55-606533)         04/29/77          0.005         mg/l           04-07-099          Well 18C1 (55-606527)         09/25/85          0.002         mg/l	04-07-099	5.4	Well 5A (55-606521)	10/26/76	+-	0.012	mg/i	
04-07-099         5.5         Well 32C (55-606534)         10/26/76         0.006         mg/l           04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606536)         11/06/00         0.004         mg/l           04-07-099          Well 38B (55-606533)         04/29/77          0.005         mg/l           04-07-099          Well 18C1 (55-606527)         09/25/85          0.002         mg/l	04-07-099	5.5	Well 32C (55-606534)	11/06/00	<del> </del>	0.005	ma/l	
04-07-099         6.1         Well 4C (55-606519)         11/06/00         0.012         mg/l           04-07-099         6.2         Well 4D (55-606520)         11/06/00         0.006         mg/l           04-07-099         6.2         Well 4D (55-606520)         10/26/76         0.008         mg/l           04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606536)         11/06/00         0.004         mg/l           04-07-099          Well 33B (55-606533)         04/29/77          0.005         mg/l           04-07-099          Well 18C1 (55-606527)         09/25/85          0.002         mg/l								
04-07-099       6.2       Well 4D (55-606520)       11/06/00       0.006       mg/l         04-07-099       6.2       Well 4D (55-606520)       10/26/76       0.008       mg/l         04-07-099       6.3       Well 9A (55-606526)       11/06/00       0.006       mg/l         04-07-099       6.3       Well 9A (55-606526)       08/10/79       0.01       mg/l         04-07-099       8.1       Well 32D (55-536983)       11/06/00       0.004       mg/l         04-07-099       8.2       Well 32B (55-606535)       11/06/00       0.004       mg/l         04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005								
04-07-099       6.2       Well 4D (55-606520)       10/26/76       0.008       mg/l         04-07-099       6.3       Well 9A (55-606526)       11/06/00       0.006       mg/l         04-07-099       6.3       Well 9A (55-606526)       08/10/79       0.01       mg/l         04-07-099       8.1       Well 32D (55-536983)       11/06/00       0.004       mg/l         04-07-099       8.2       Well 32B (55-606535)       11/06/00       0.004       mg/l         04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005	04-07-099	6.1	Well 4C (55-606519)	11/06/00		0.012	mg/l	
04-07-099       6.2       Well 4D (55-606520)       10/26/76       0.008       mg/l         04-07-099       6.3       Well 9A (55-606526)       11/06/00       0.006       mg/l         04-07-099       6.3       Well 9A (55-606526)       08/10/79       0.01       mg/l         04-07-099       8.1       Well 32D (55-536983)       11/06/00       0.004       mg/l         04-07-099       8.2       Well 32B (55-606535)       11/06/00       0.004       mg/l         04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005			***************************************					
04-07-099         6.3         Well 9A (55-606526)         11/06/00         0.006         mg/l           04-07-099         6.3         Well 9A (55-606526)         08/10/79         0.01         mg/l           04-07-099         8.1         Well 32D (55-536983)         11/06/00         0.004         mg/l           04-07-099         8.2         Well 32B (55-606535)         11/06/00         0.004         mg/l           04-07-099         8.3         Well 31D (55-606536)         11/06/00         0.004         mg/l           04-07-099          Well 33B (55-606533)         04/29/77         < 0.005					ļ			
04-07-099       6.3       Well 9A (55-606526)       08/10/79       0.01       mg/l         04-07-099       8.1       Well 32D (55-536983)       11/06/00       0.004       mg/l         04-07-099       8.2       Well 32B (55-606535)       11/06/00       0.004       mg/l         04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005	04-07-099	6.2	Well 4D (55-606520)	10/26/76	-	0.008	mg/l	
04-07-099       6.3       Well 9A (55-606526)       08/10/79       0.01       mg/l         04-07-099       8.1       Well 32D (55-536983)       11/06/00       0.004       mg/l         04-07-099       8.2       Well 32B (55-606535)       11/06/00       0.004       mg/l         04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005	04-07-000	6.3	Well 94 (55-606526)	11/06/00	<del> </del>	0.006	ma/l	
04-07-099       8.1       Well 32D (55-536983)       11/06/00       0.004       mg/l         04-07-099       8.2       Well 32B (55-606535)       11/06/00       0.004       mg/l         04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005								
04-07-099       8.2       Well 32B (55-606535)       11/06/00       0.004       mg/l         04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005			Λ					
04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005	04-07-099	8.1	Well 32D (55-536983)	11/06/00		0.004	mg/l	
04-07-099       8.3       Well 31D (55-606536)       11/06/00       0.004       mg/l         04-07-099        Well 33B (55-606533)       04/29/77       < 0.005								
04-07-099 Well 18C1 (55-606533) 04/29/77 < 0.005 mg/l 04-07-099 Well 18C1 (55-608175 09/22/97 0.006 mg/l 04-07-099 Well 17A (55-606527) 09/25/85 < 0.02 mg/l	04-07-099	8.2	Well 32B (55-606535)	11/06/00	1	0.004	mg/l	
04-07-099 Well 18C1 (55-606533) 04/29/77 < 0.005 mg/l 04-07-099 Well 18C1 (55-608175 09/22/97 0.006 mg/l 04-07-099 Well 17A (55-606527) 09/25/85 < 0.02 mg/l	04.07.000	0.2	Wall 24D (FE COCE2C)	11/06/00	$\vdash$	0.004	m = /l	
04-07-099 Well 18C1 (55-608175 09/22/97 0.006 mg/l 04-07-099 Well 17A (55-606527) 09/25/85 < 0.02 mg/l	04-07-099	0.3	vveii 3 10 (33-800336)	11/06/00	+	0.004	mg/i	
04-07-099 Well 18C1 (55-608175 09/22/97 0.006 mg/l 04-07-099 Well 17A (55-606527) 09/25/85 < 0.02 mg/l	04-07-099		Well 33B (55-606533)	04/29/77	<	0.005	ma/l	
04-07-099 Well 17A (55-606527) 09/25/85 < 0.02 mg/l							· · · · · · · · · · · · · · · · · · ·	
	04-07-099		Well 18C1 (55-608175	09/22/97		0.006	mg/l	
Page 11a Sun City	04-07-099		Well 17A (55-606527)	09/25/85	<u> </u>	0.02	mg/l	
Page 11a Sun City					ļ	······································	***************************************	
T 490 TTA OUT ONY		Page 11a Sun City						
			commence of the commence of th	. ago . la call c		· · · · · · · · · · · · · · · · · · ·		

		inación e residente di trast fesses, escreto de la fillada.	e in the second of the second
*** ***			
JANUARY	15,364	195,740	128,100
FEBRUARY	15,369	111,365	112,543
MARCH	15,365	117,510	148,522
APRIL	15,355	134,672	172,186
MAY	15,332	157,667	191,619
JUNE	15,320	200,080	203,000
JULY	15,318	156,745	220,436
AUGUST	15,319	95,284	189,609
SEPTEMBER	15,326	323,942	189,335
OCTOBER	15,340		200,604
NOVEMBER	15,362	171,602	174,355
DECEMBER	15,366	101,569	154,715
	TOTALS =	1,939,630	2,085,024

Is the Water Utility located in an ADWR Active Management Area (AMA)?

(X) Yes () No

Does the Company have An ADWR Gallons Per Capita Per Day (GPCPD) requirement?

(X) Yes () No

If yes, provide the GPCPD amount: 202\*

What is the level of arsenic for each well on your system. \_\_\_\_\_mg/l (SEE ATTACHED)

(If more than one well, please list each separately)

Note: If you are filling for more than one system, please provide separate data sheets for each system.

\*Estimate

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11		A STATE OF THE STA	ा । वर्षण्यस्य सम्बद्धाः स्थाने । इत्यान्यस्य गाउन्हरू । १८५४ वर्षः । वर्षः । १८०० वर्षः । १८५० वर्षः ।		
04-07-150	2.5	Well 21B (55-612959)	11/07/00	0.019 mg/l	
04-07-150	2.4	Well 21C (55-520840)	11/07/00	0.024 mg/l	
04-07-150	2.3	Well 22A (55-610214)	11/07/00	0.007 mg/l	
04-07-150	2.2	Well 23A (55-610215)	11/07/00	0.004 mg/l	
04-07-150	2.2	Well 23A (55-610215)	09/06/88	0.02 mg/l	
04-07-150	2.1	Well 23B (55-547408)	11/07/00	0.005 mg/l	
04-07-150	2.1	Well 23B (55-547408)	09/22/97	0.006 mg/l	
04-07-150	1.2	Well 27A (55-514405)	07/13/99	0.013 mg/l	
04-07-150	1.2	Well 27A (55-514405)	09/06/88	0.022 mg/l	
04-07-150	1.3	Well 28A (55-612963)	11/07/00	0.017 mg/l	
04-07-150	1.1	Well 28B (55-547409)	11/07/00	0.032 mg/l	
04-07-150	1.4	Well 34A (55-610219)	11/07/00	0.036 mg/l	
04-07-150	1.5	Well 34B (55-610220)	11/07/00	0.038 mg/l	

Page 11a Sun City West

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JANUARY	1	83,356	83,356
FEBRUARY	1	69,793	69,793
MARCH	1	94,084	94,084
APRIL	1	123,150	123,150
MAY	1	142,677	142,677
JUNE	1	155,133	155,133
JULY	1	168,003	168,003
AUGUST	1	153,359	153,359
SEPTEMBER	1	157,447	157,447
OCTOBER	1	163,143	163,143
NOVEMBER	1	138,153	138,153
DECEMBER	1	125,065	125,065
	TOTALS	1,573,363	1,573,363

Is the Water Utility located in an ADWR Active Management Area (AMA)?

(X) Yes () No

Does the Company have An ADWR Gallons Per Capita Per Day (GPCPD) requirement?

( ) Yes (X) No

If yes, provide the GPCPD amount: N/A

What is the level of arsenic for each well on your system. \_\_\_\_mg/l (If more than one well, please list each separately)

55-577504

0.009 mg/l

55-577505 0.002 mg/l

Note: If you are filing for more than one system, please provide separate data sheets for each system.

	en de europe in Stakke Doug		
JANUARY	52	32,947	60,580
FEBRUARY	50	72,096	45,725
MARCH	55	74,050	54,470
APRIL	55	14,665	61,432
MAY	55	85,214	82,913
JUNE	60	82,997	92,764
JULY	61	103,310~	100,143
AUGUST	61	60,007	77,887
SEPTEMBER	59	103,922	75,323
OCTOBER	59	101,082	71,534
NOVEMBER	59	74,140	59,162
DECEMBER	59	184	54,593
	TOTALS	804.614	836.526

Is the Water Utility located in an ADWR Active Management Area (AMA)?

(X)Yes	( ) No	
Does the Company have A	ın ADWR Gallons Per Capita I	Per Day (GPCPD) requirement?
( ) Yes	(X) No	
If yes, provide the GPCPD	amount: N/A	
What is the level of arsenion (If more than one well, plean	c for each well on your system ase list each separately)	mg/l

Note: If you are filing for more than one system, please provide separate data sheets for each system.

# **COMPANY NAME**

#### Arizona American Water Company - Treatco

le Villa e la		and the state of t		
				Not owned by AAW;
04-07-504	Well 1A	05/31/00	0.066 mg/l	disconnected from system
				Not owned by AAW;
04-07-504	Well 1A	05/08/00	0.068 mg/l	disconnected from system
04-07-504	Well 2		0.009 mg/l	
04-07-504	Well 3		0.002 mg/l	

Page 11a Treatco

		Company of the Compan	
JANUARY	5,824	123,218	83,356
FEBRUARY	5,939	47,028	69,793
MARCH	6,018	51,089	94,084
APRIL	6,153	73,368	123,150
MAY	6,261	97,097	142,677
JUNE	6,368	114,861	155,133
JULY	6,420	124,732	168,003
AUGUST	6,497	115,972	153,359
SEPTEMBER	6,579	141,595	157,447
OCTOBER	6,595	230,833	163,143
NOVEMBER	6,663	87,381	138,153
DECEMBER	6,696	48,023	125,065
	TOTALS	1,255,197	1.573.363

Is the Water Utility located in an ADWR Active Management Area (AMA)?

(X)Yes	( ) No	
Does the Company have	An ADWR Gallons Per Capita Per D	ay (GPCPD) requirement
( ) Yes	( X ) No	
If yes, provide the GPCPD	) amount:	
What is the level of arsen (If more than one well, ple	ic for each well on your system ease list each separately)	mg/l

Note: If you are filing for more than one system, please provide separate data sheets for each system.

JANUARY	497	6,411	6,441
FEBRUARY	498	4,549	7,059
MARCH	500	5,442	7,952
APRIL	503	7,302	10,131
MAY	507	8,428	11,479
JUNE	507	9,186	15,132
JULY	506	13,757	14,548
AUGUST	503	10,443	7,992
SEPTEMBER	502	5,785	10,931
OCTOBER	509	10,551	12,046
NOVEMBER	515	11,490	8,824
DECEMBER	514	8,095	7,962
	TOTALS =	101,439	120,497

<sup>\*</sup>Adjustment for billing error

Is the Water Utility located in an ADWR Active Management Area (AMA)?

(X) Yes

() No

Does the Company have An ADWR Gallons Per Capita Per Day (GPCPD) requirement?

(X) Yes

() No

If yes, provide the GPCPD amount: 246\*

What is the level of arsenic for each well on your system.
(If more than one well, please list each separately) (SEE ATTACHED)

Note: If you are filing for more than one system, please provide separate data sheets for each system.

Page 11 - Tubac Valley

<sup>\*</sup>Estimate

# **COMPANY NAME**

#### Arizona American Water Company - Tubac

04-12-001	Well TU2 (55-604371)	11/13/00	0.030 mg/l	
04-12-001	Well TU3 (55-604370)	11/13/00	0.003 mg/i	
04-12-001	Well TU4 (55-505043)	11/13/00	0.036 mg/l	

Page 11a Tubac

		and the state of t	
JANUARY	14,590	173,226	158,062
FEBRUARY	14,681	120,660	122,841
MARCH	14,798	126,482	167,073
APRIL	14,820	127,806	166,443
MAY	14,890	162,504	222,119
JUNE	14,971	210,142	221,601
JULY	15,113	195,204	252,177
AUGUST	15,217	219,160	231,240
SEPTEMBER	15,280	232,498	232,395
OCTOBER	15,345	213,616	216,714
NOVEMBER	15,392	161,032	185,601
DECEMBER	15,427	114,860	167,981
	TOTAL	2,057,190	2,344,247

Page 11 - Mohave

# COMPANY NAME

Arizona American Water Company - Mohave

		en e			
08-032	55-603477		0.002	mg/l	
08-032	55-603473		0.002	mg/l	
08-032	55-603472		0.002	mg/l	
08-032	55-509446		ND		
08-032	55-519149		0.004	mg/l	
08-032	55-506309		0.001	mg/l	
08-037	55-559559	<	0.0030	mg/l	
08-062	55-603417		0.001	mg/l	
08-062	55-556101		0.001	mg/l	
08-137	55-557919		0.0083	mg/l	

Page 11a Mohave

JANUARY	1,435	13,376	15,037
FEBRUARY	1,437	12,201	9,730
MARCH	1,436	10,960	8,221
APRIL	1,433	11,954	17,698
MAY	1,433	16,391	23,217
JUNE	1,445	15,707	24,674
JULY	1,449	20,947	28,067
AUGUST	1,462	24,008	28,452
SEPTEMBER	1,468	24,295	26,733
OCTOBER	1,479	23,938	20,786
NOVEMBER	1,484	16,567	3,990
DECEMBER	1,485	17,448	18,144
	TOTAL	207,792	224,749

Page 11 - Havasu

# COMPANY NAME

Arizona American Water Company - Havasu

			in the second of	
08-015	55-601831	0.0066	mg/l	
08-015	55-539646	0.0066	mg/l	
08-015	55-512988	0.018	mg/l	
08-015	55-512988	0.023	mg/l	

Page 11a Havasu

COMPANY NAME	ARIZONA-AMERICAN WATER COMPANY	YEAR ENDING 12/31/2005
	PROPERTY TAXES (both water and se	wer)
Amount of actual prope	rty taxes paid during Calendar Year 2005 was:	\$2,113,263.39
	port proof (e.g. property tax bills stamped "paid in fu of any and all property taxes paid during the calend	
f no property taxes paid	d, explain why	

### VERIFICATION AND SWORN STATEMENT Taxes

RECEIVED

APR 1 9 2006

VE	RI	FIC	ATI	ON
V 21				

STATE OF Arizona

I, THE UNDERSIGNED

OF THE

Az	Z CORPORATION COMMISSION DIRECTOR OF LITTLE TRANSPORT
COUNTY OF (COUNTY NAME)  Maricopa	DIRECTOR OF UTILITIES
Name (Owner or Oppicial) title	"EITIES
Assistant Treasurer COMPANY NAME	
Arizona American Water Company	y

DO SAY THAT THIS ANNUAL UTILITY PROPERTY TAX AND SALES TAX REPORT TO THE ARIZONA CORPORATION COMMISSION

FOR THE YEAR ENDING

MONTH	DAY	YEAR
12	31	2005

HAS BEEN PREPARED UNDER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAID UTILITY; THAT I HAVE CAREFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE AND CORRECT STATEMENT OF BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY THIS REPORT IN RESPECT TO EACH AND EVERY MATTER AND THING SET FORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.

#### **SWORN STATEMENT**

I HEREBY ATTEST THAT ALL PROPERTY TAXES FOR SAID COMPANY ARE CURRENT AND PAID IN FULL.

I HEREBY ATTEST THAT ALL SALES TAXES FOR SAID COMPANY ARE CURRENT AND PAID IN FULL.

> SIGNATURE OF OWNER OR OFFICIAL 623-445-2430

TELEPHONE NUMBER

SUBSCRIBED AND SWORN TO BEFORE ME

A NOTARY PUBLIC IN AND FOR THE COUNTY OF

THIS PUBLIC - STATE OF ARIZONA MARICOPA COUNTY omm. Expires May 15, 2006

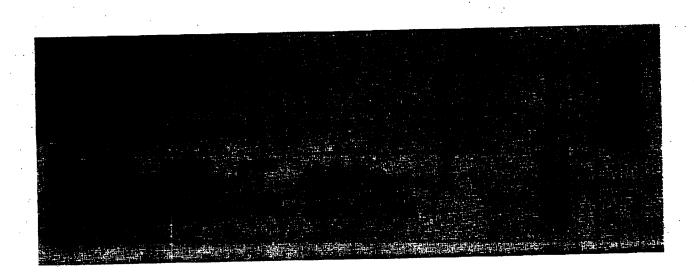
MY COMMISSION EXPIRES\_

COUNTY NAME

PROCESSED 62100 55 760 63072005 PK:06 E:732306

32002825833100446368

CHECK CONTAINS A YORU PARTUGHAPH MICHOPRINT BOHDER, CHEMICAL HEACTANTS AND A WATERMARK ON BACK - HOLD AT AN ANGLE TO VIEW 73026251 American Water 02/25/05 PO Box 5088 Mt. Laurel, NJ 08054 EIGHT HUNDRED THIRTEEN THOUSAND NINETEEN AND 16/100 \*\*\*\*\* \$\*\*\*813,019.16 VOID AFTER 90 DAYS PAY TO THE Maxicopa Cty Treasurer ORDER OF : PO Box 78574 Phoenix AZ 85062-8574 AUTHORIZED SIGNATURE # 73026251# #1031202770# 8013584806# "OOB 130 1916" 120151004 03-6726-1881187404 085067999 50340112 000000027070 LPSI LOU KY SEAATTEET

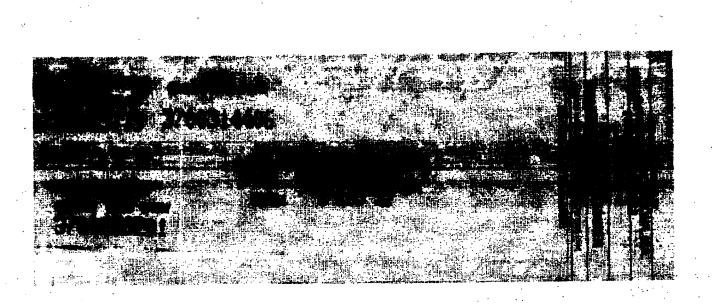


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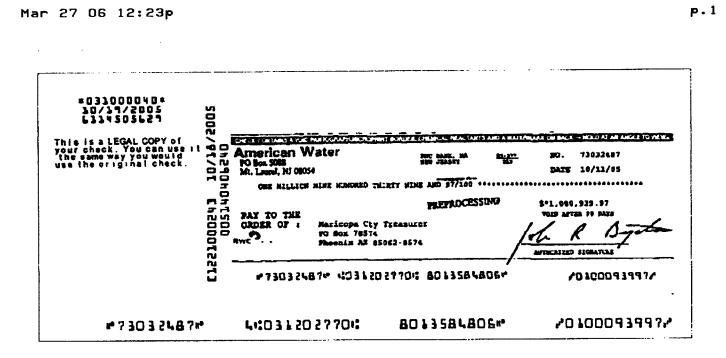


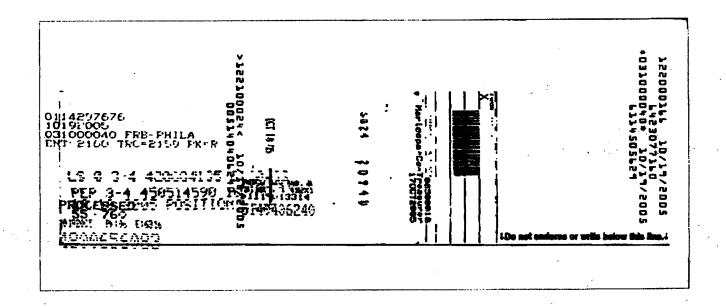
American Water PO Box 5088 Mt. Laurel, NJ 08054	PNC BANK, NA Mew Jersey	35-277. 312	NO. DATE	- HOLD AT AN ANGLETO 73026253 02/25/05
NINE THOUSAND TWENTY AND 54/100	**********		S*****9	.020.54
PAY TO THE ORDER OF: Santa Cruz County PO Box 1150 RWE Nogales AZ 85621	13-037	ci /	L VOID APT	SIGNATURE

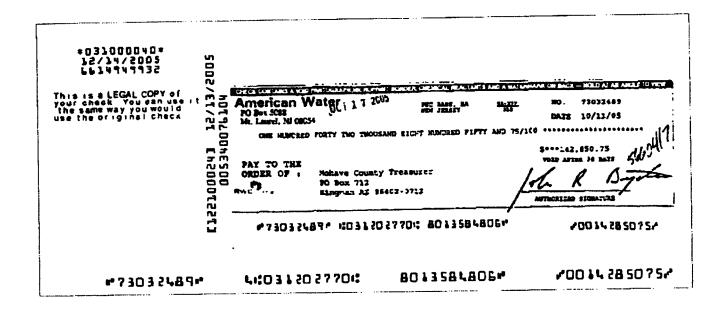
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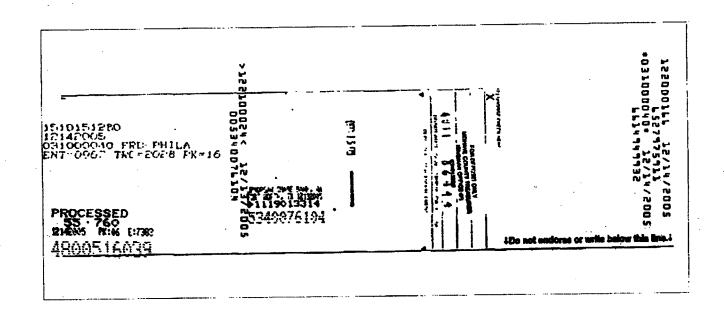
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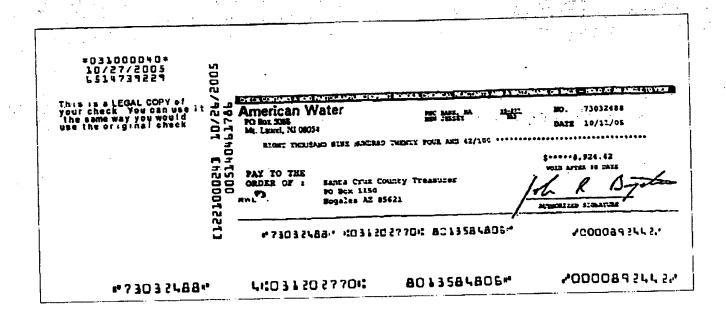
•					,
				,	
50.10	<b>SPRETURN</b>	11/17/05		-167.00	11/17/05
PA_LB	DORETURN			-24.67	<b>11/17/05</b>
MLB		11/17/05		-36.70	11/17/05
MLB				-823.58	11/17/05
ALB	SPRETURN	11/17/05		-40.41	11/17/05
PALB		11/17/05		-67.A7	11/17/05
MALB		11/17/05			11/17/05
PALIS	DORETURN	11/17/05		-100.30	11/17/05
PALIB	DORETURN	11/17/05		-75.64	•
PALIB	DORETURN	11/17/05		-12.93	11/17/05
ALB	DORETURN	11/17/05		-15.28	11/17/05
AUB	DORETURN	11/17/05		-15.86	11/17/05
PA_LB	SPRETURN	11/17/05		-96.00	11/17/05
				-1,473.84 11.	/17/05 Total
				-	E
			(	1,086.5	8)

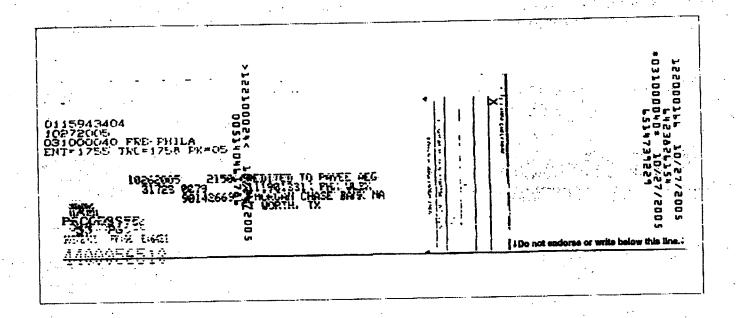












COMPANY NAME	ARIZONA-AMERICAN WATER COMPANY (Water	<u>er)</u> YEAR ENDING 12/31/2005
	INCOME TAXES	
For this reporting period, provid	le the following:	
Federal Taxable Income Repor	ted -3,319,358	<del></del>
Estimated or Actual Federal Ta	x Liability	***************************************
State Taxable Income Reported	-5,974,872	
Estimated or Actual State Tax I	Liability -416,329	
Amount of Grossed-Up Contrib	utions/Advances:	
Amount of Contributions/Advan Amount of Gross-Up Tax Coller Total Grossed-Up Contributions	cted N/A	
the tax year when tax returns a Payer or if any gross-up tax refu and amount of contribution/adv	part, that the utility will refund any excess gross-up funds collecter completed. Pursuant to this Decision, if gross-up tax refunds unds have already been made, attach the following information because, the amount of gross-up tax collected, the amount of refund expects to make or has made the refund to the Payer.	are due to any by Payer:name
CERTIFICATION		
prior year's annual report. This	es that the Utility has refunded to Payers all gross-up tax refunds certification is to be signed by the President or Chief Executive eral partner, if a partnership; the managing member if a limited lia if a sole proprietorship.	Officer, if a
N/A		
SIGNATURE	DATE	
N/A		
PRINTED NAME	TITLE	

#### VERIFICATION AND **SWORN STATEMENT**

APR 1 4 2006

#### Intrastate Revenues Only

AZ CORPORATION COMMISSION VERIFICATION DIRECTOR OF UTILITIES COUNTY OF(COUNTY NAME) STATE OF ARIZONA Maricopa NAME (OWNER OR OFFICIAL) TITLE Joseph D Harris, Asst. Treasurer I, THE UNDERSIGNED COMPANY NAME OF THE Arizona American Water Company DO SAY THAT THIS ANNUAL UTILITY REPORT TO THE ARIZONA COPRORATION COMMISSION MONTH DAY YEAR 2005 FOR THE YEAR ENDING 12 31 HAS BEEN PREPARED UNDER MY DIRECTION, FROM THE ORIGINAL BOOKS, PAPERS AND RECORDS OF SAID UTILITY; THAT I HAVE CAREFULLY EXAMINED THE SAME, AND DECLARE THE SAME TO BE A COMPLETE AND CORRECT STATEMENT OF BUSINESS AND AFFAIRS OF SAID UTILITY FOR THE PERIOD COVERED BY THIS REPORT IN RESPECT TO EACH AND EVERY MATTER AND THING SET FORTH, TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF SWORN STATEMENT IN ACCORDANCE WITH THE REQUIREMENTS OF TITLE 40, ARTICLE 8, SECTION 40-401, ARIZONA REVISED STATUTES, IT IS HEREIN REPORTED THAT THE GROSS OPERATING REVENUE OF SAID UTILITY DERIVED FROM **ARIZONA INTRASTATE** UTILITY OPERATIONS DURING CALENDAR YEAR 2005 WAS: Arizona IntraState Gross Operating Revenues Only (\$) 46,060,693 \$ (THE AMOUNT IN BOX ABOVE 0.00 INCLUDES \$\_ IN SALES TAXES BILLED, OR COLLECTED \*REVENUE REPORTED ON THIS PAGE MUST INCLUDE SALES TAXES BILLED OR COLLECTED. IF FOR ANY OTHER REASON, THE REVENUE REPORTED ABOVE DOES NOT AGREE WITH TOTAL OPERATING REVENUES ELSEWHERE REPORTED, ATTACH THOSE STATEMENTS THAT RECONCILE THE SIGNATURE OF OWNER OR OFFICIAL DIFFERENCE. (EXPLAIN IN DETAIL) 623 - 445 - 2430 TELEPHONE NUMBER SUBSCRIBED AND SWORN TO BEFORE ME A NOTARY PUBLIC IN AND FOR THE COUNTY OF

THIS

OFFICIAL REAL
AMY K. YATES
NOTARY PUBLIC - STATE OF ARIZONA BAY OF MARICOPA COUNTY My Comm. Expires May 15, 2006

MY COMMISSION EXPIRES

COUNTY NAME MONTH HO

SIGNATŪRĖ OF



#### VERIFICATION AND SWORN STATEMENT

ISSION

		Intrastate Revenues O	nly	DIR	RECTOR OF LIFE
/ERIFICA	TION			<b>-</b>	RECTOR OF UTI
STATE OF	ARIZONA_	COUNTY OF Maricopa	(COUNTY NAI	ME)	
			IER OR OFFIC	IAL) TITLE	
I, THE UNDERSIGNED		Joseph D Ha	rris, Asst. Trea		
SETUE		COMPANY N	NAME rican Water Co	maany	
OF THE		Alizona Ame	IICAII WAIGI CC	прапу	
O SAY T	HAT THIS ANNUAL UTILITY REPO	ORT TO THE ARIZONA CO	PRORATION	COMMISSION	
		IN	ONTH	DAY	YEAR
OR THE	YEAR ENDING		12	31	2005
	HAS BEEN PREPARED UNDER M PAPERS AND RECORDS OF SAI THE SAME, AND DECLARE THE STATEMENT OF BUSINESS AND COVERED BY THIS REPORT IN F SET FORTH, TO THE BEST OF M	D UTILITY; THAT I HAVE ( SAME TO BE A COMPLET ) AFFAIRS OF SAID UTILIT RESPECT TO EACH AND	CAREFULLY E TE AND CORRI TY FOR THE P EVERY MATTE	XAMINED ECT ERIOD ER AND THING	
WORN S	IN ACCORDANCE WITH THE REC				
	RECEIVED FROM RESIDENTIAL	UTILITY DERIVED FROM CUSTOMERS DURING CA	ARIZ	ONA INTRASTATE UT	ILITY OPERATIONS
		CUSTOMERS DURING CA	<u>ARIZ</u> ALENDAR YEA	ONA INTRASTATE UT	
	Arizona IntraState Gross Operating	G Revenues Only (\$)	ARIZ ALENDAR YEA (THE INCL	ONA INTRASTATE UT R 2005 WAS: AMOUNT IN BOX AT I UDES \$	LEFT 0.00
	RECEIVED FROM RESIDENTIAL	G Revenues Only (\$)	ARIZ ALENDAR YEA (THE INCL	ONA INTRASTATE UT R 2005 WAS: AMOUNT IN BOX AT I	LEFT 0.00
	Arizona IntraState Gross Operating	G Revenues Only (\$)	ARIZ ALENDAR YEA (THE INCL	ONA INTRASTATE UT R 2005 WAS: AMOUNT IN BOX AT I UDES \$	LEFT 0.00
	RECEIVED FROM RESIDENTIAL  Arizona IntraState Gross Operating \$ 28,678,58	G Revenues Only (\$)	ARIZ ALENDAR YEA (THE INCL IN SA	ONA INTRASTATE UTI R 2005 WAS:  AMOUNT IN BOX AT I UDES \$ ALES TAXES BILLED, (	LEFT 0.00 OR COLLECTED
	RECEIVED FROM RESIDENTIAL  Arizona IntraState Gross Operating \$ 28,678,58	G Revenues Only (\$)	ARIZ ALENDAR YEA  (THE INCL IN SA	ONA INTRASTATE UT R 2005 WAS: AMOUNT IN BOX AT I UDES \$	LEFT 0.00 OR COLLECTED
INCLUD	RECEIVED FROM RESIDENTIAL  Arizona IntraState Gross Operating \$ 28,678,58	g Revenues Only (\$)  B6  HIS PAGE MUST	ARIZ ALENDAR YEA  (THE INCL IN SA	ONA INTRASTATE UTI R 2005 WAS:  AMOUNT IN BOX AT I UDES \$ ALES TAXES BILLED, O OWNER OR OFFICIAL	LEFT 0.00 OR COLLECTED
SUBSCI	RECEIVED FROM RESIDENTIAL  Arizona IntraState Gross Operating \$ 28,678,58  STIAL REVENUE REPORTED ON TOE SALES TAXES BILLED.	g Revenues Only (\$)  36  HIS PAGE MUST	ARIZ ALENDAR YEA  (THE INCL IN SA  IGNATURE OF 623 - TELEPH	ONA INTRASTATE UT R 2005 WAS:  AMOUNT IN BOX AT I UDES \$ ALES TAXES BILLED, O OWNER OR OFFICIAL 445 - 2430	LEFT 0.00 OR COLLECTED

MY COMMISSION EXPIRES\_



Compliance Section Utilities Division

Arizona Corporation Commission 1200 West Washington Street Phoenix, Arizona 85007 Legal Department

Name C Phone 6 Fax 6

Craig A. Marks 623 445 2442 623 445 2451

E-Mail C

Craig.Marks@amwater.

com

**Via Hand Delivery** 

April 14, 2006

Re: Arizona-American Water Company's 2005 Annual Reports

Dear Sir or Madam:

As required by the Constitution of the State of Arizona, Article 15, Section 13; Arizona Revised Statutes, Section 40-204; and Commission Rules contained in the Arizona Administrative Code, enclosed are Arizona-American Water Company's 2005 Water and Sewer Annual Reports to the Utilities Division of the Arizona Corporation Commission.

Very truly yours,

Craig A. Marks Corporate Counsel

man G. Mule

Enclosure

RECEIVED

Z Corporation Commissic Director of Utilities

Arizona American Water

101 Corporate Center 19820 N. 7<sup>th</sup> Street -Suite 201 Phoenix, Arizona 85024 USA

T +1 623 445 2400 F +1 623 445 2451 I www.amwater.com



